



Comune di Rimini

PA
2025

PIANO DELL'ARENILE

ai sensi dell'art.72 - L.R. 24/2017

Assunzione:

Delibera di G.C. n.465 del 12/12/2023

Adozione:

Delibera di C.C. n. 36 del 21/05/2024 e n. 47 del 13/06/2024

Approvazione:

Delibera di C.C. n.____ del ____/____/____

Pubblicazione BURERT:

n.____ del ____/____/____

ELABORATI DI PROGETTO

D1_TAV4_2

Schede interventi microaggregati

scala 1:1.000

Sindaco:

Jamil Sadegholvaad

Assessore al Territorio:

Valentina Ridolfi

Segretario Generale:

Diodorina Valerino

Responsabile Ufficio di Piano:

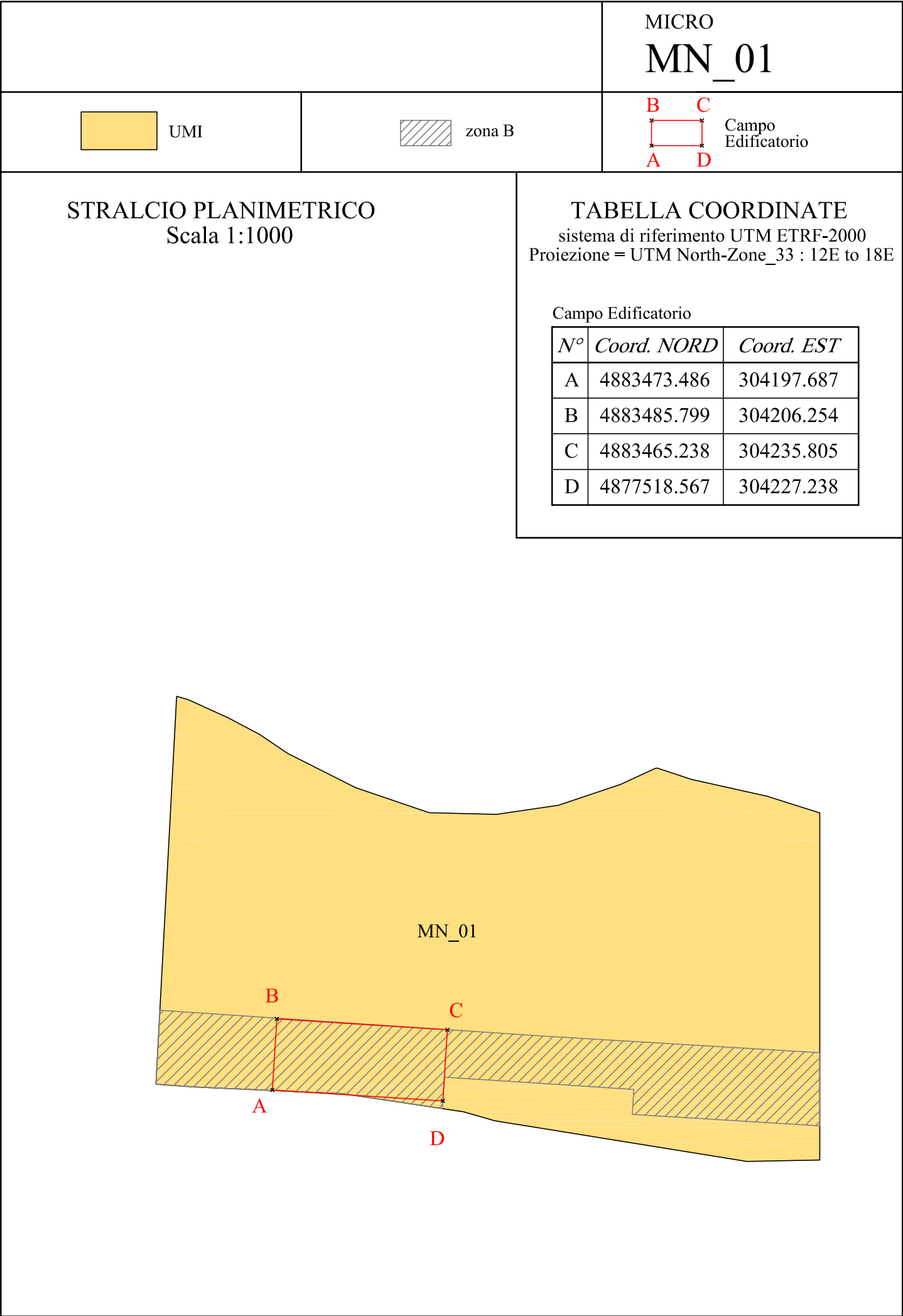
Carlo Mario Piacquadio

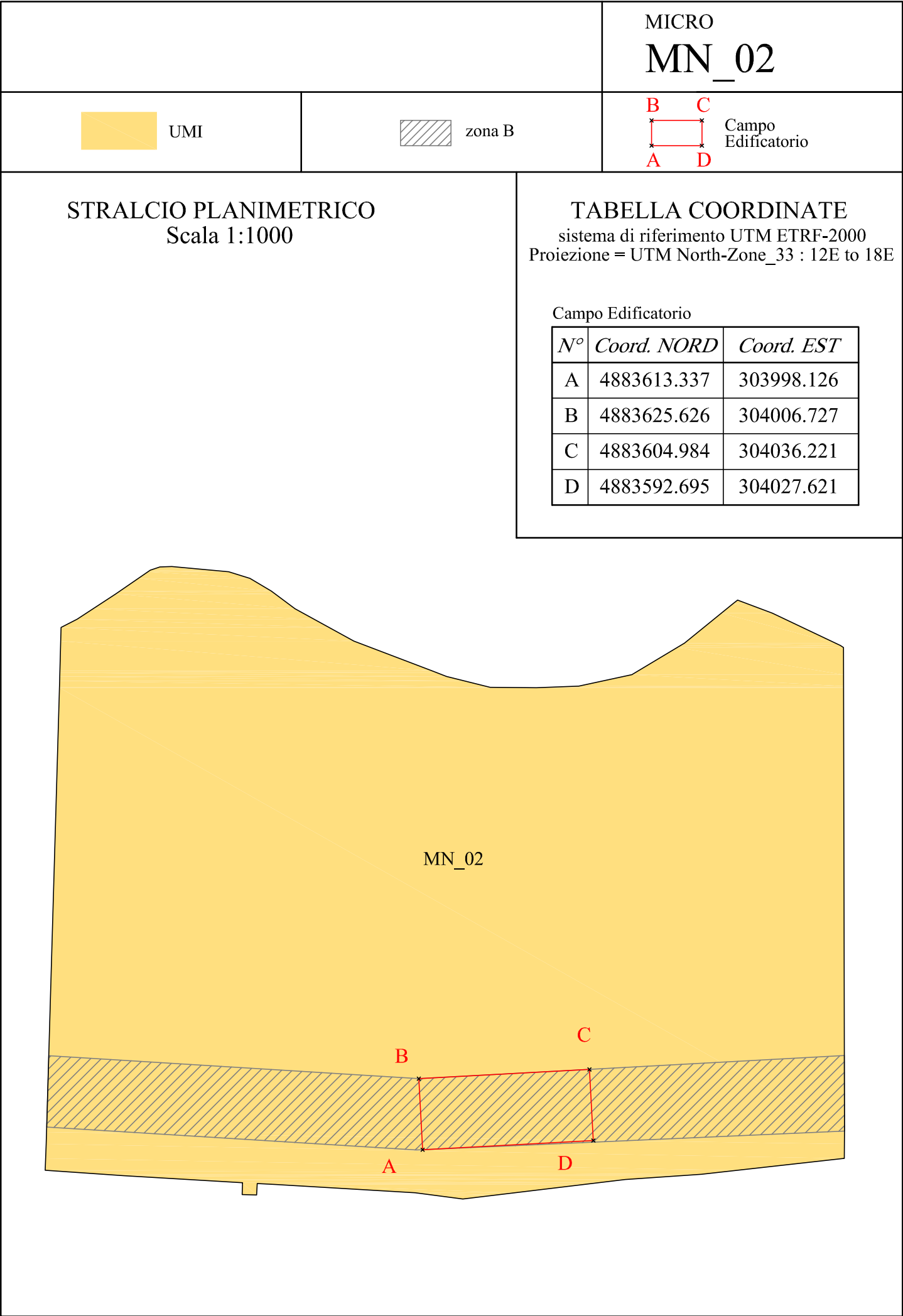
Responsabile del Procedimento:

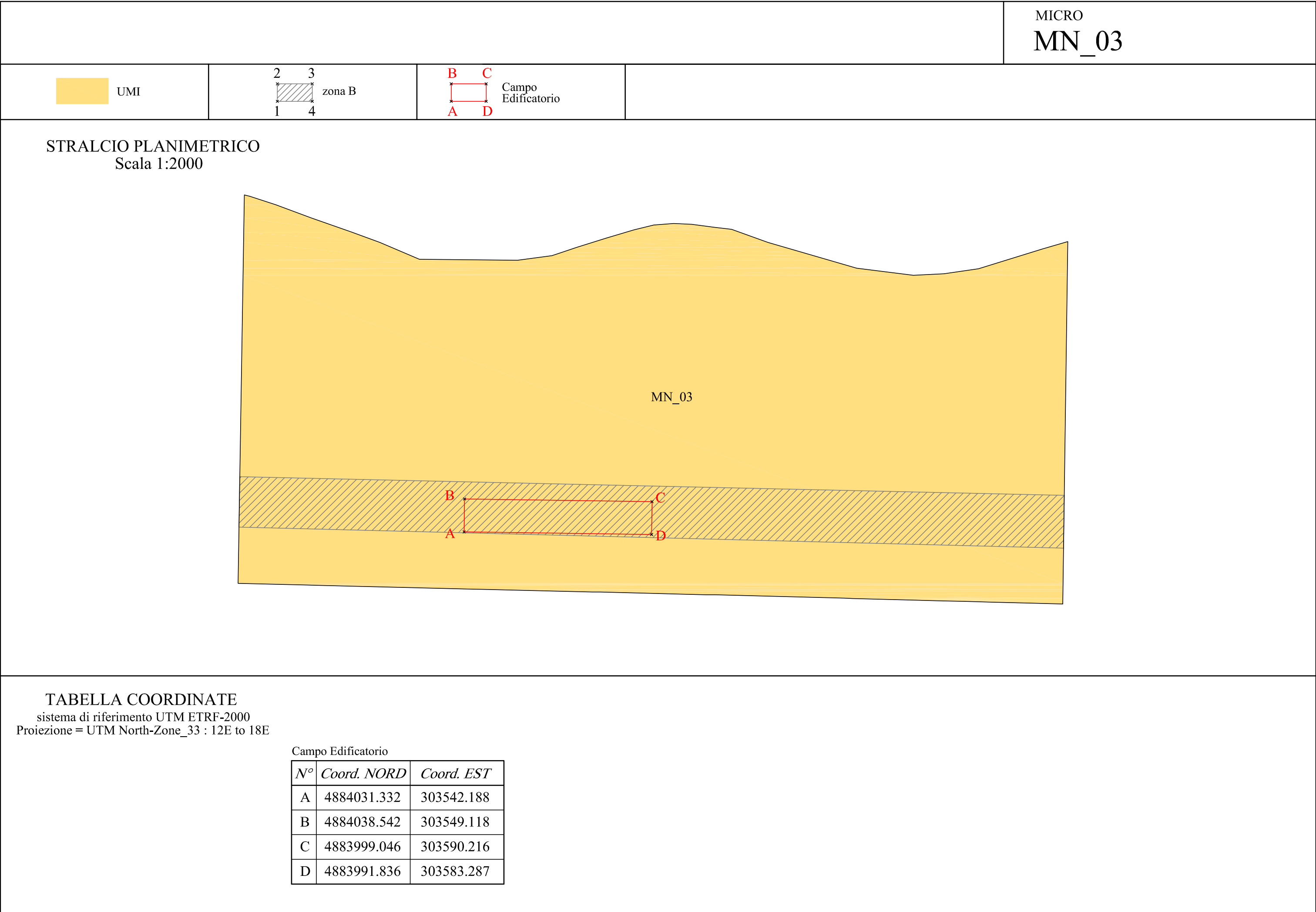
Lorenzo Turchi

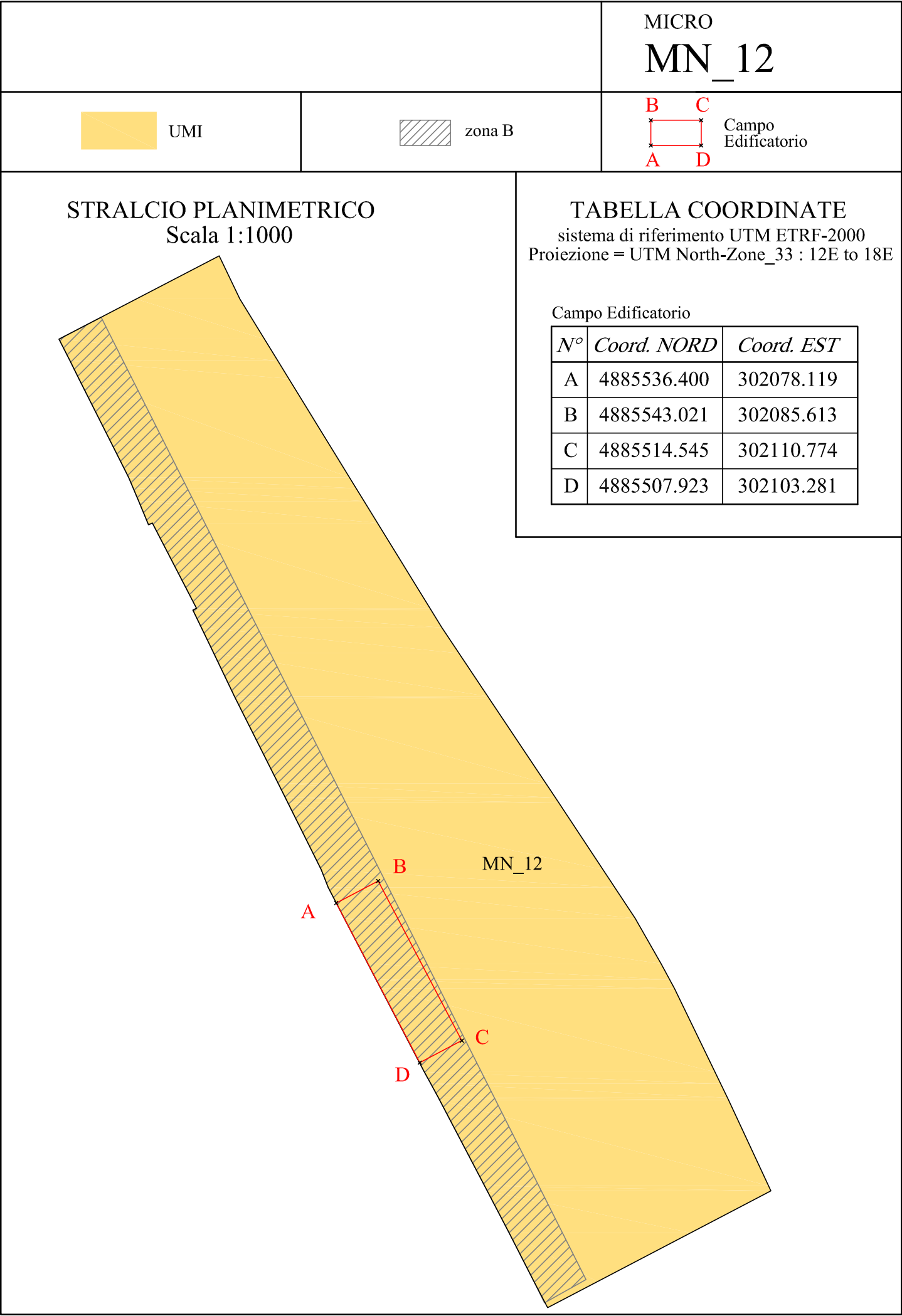
Garante della comunicazione e della partecipazione:

Carlo Mario Piacquadio









MICRO
MN_A

UMI

zona B

B

C

A

D

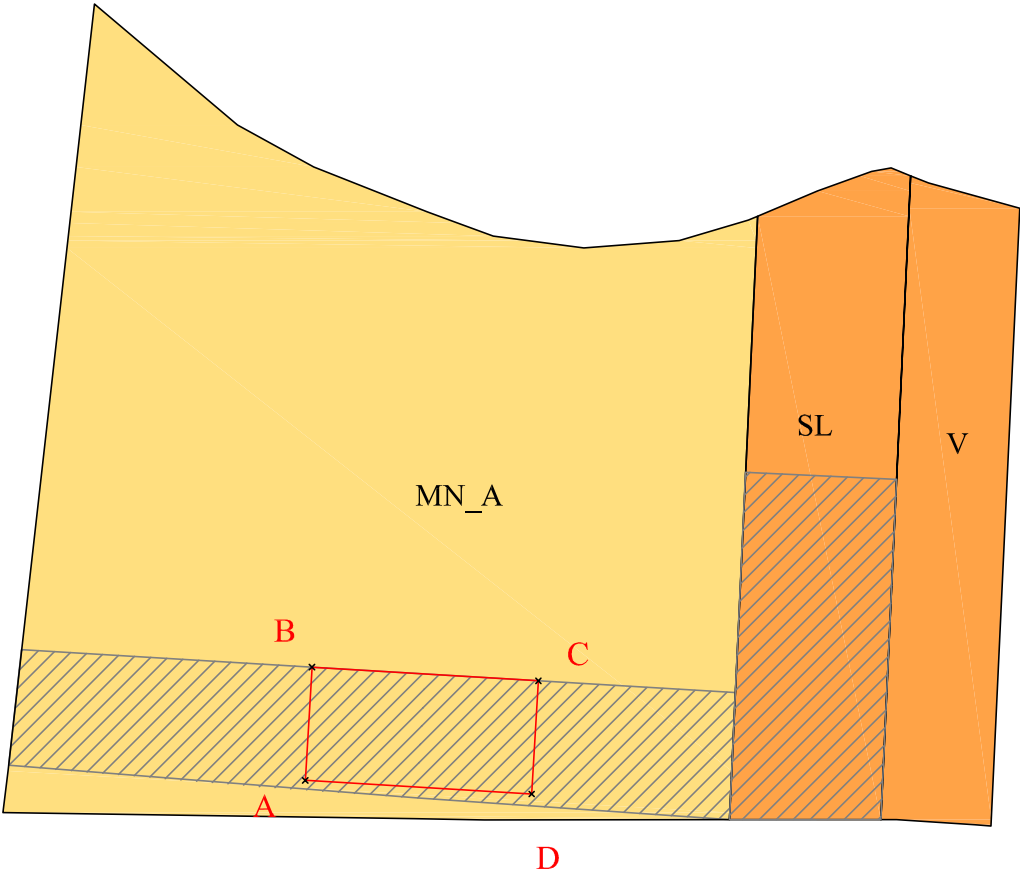
Campo Edificatorio

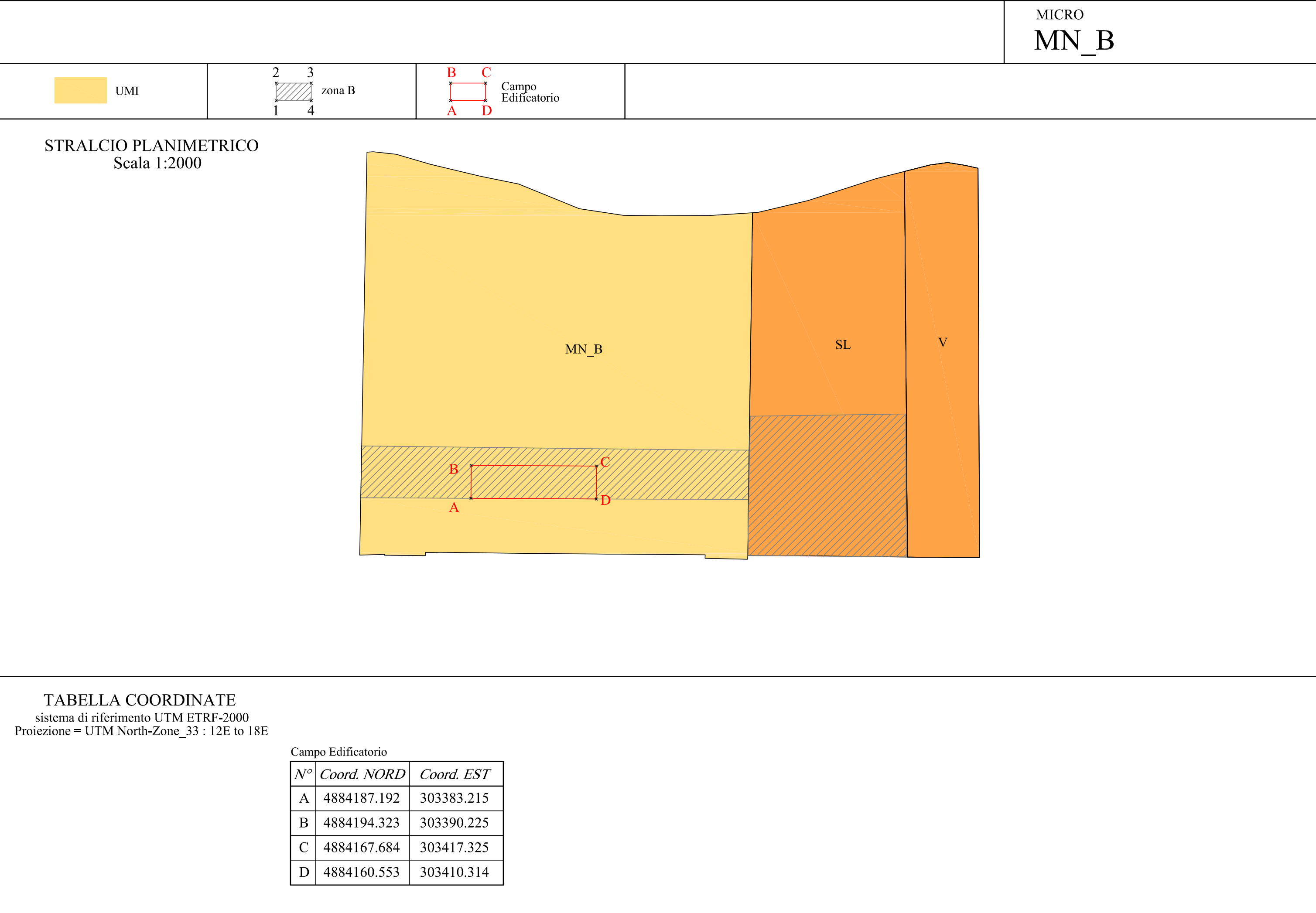
STRALCIO PLANIMETRICO
Scala 1:1000

TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

Campo Edificatorio

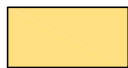
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C	4883534.889	304136.379
D	4883522.599	304127.778



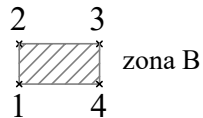


MICRO

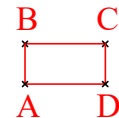
MS_01



UMI



zona B

Campo
Edificatorio

STRALCIO PLANIMETRICO

Scala 1:1000

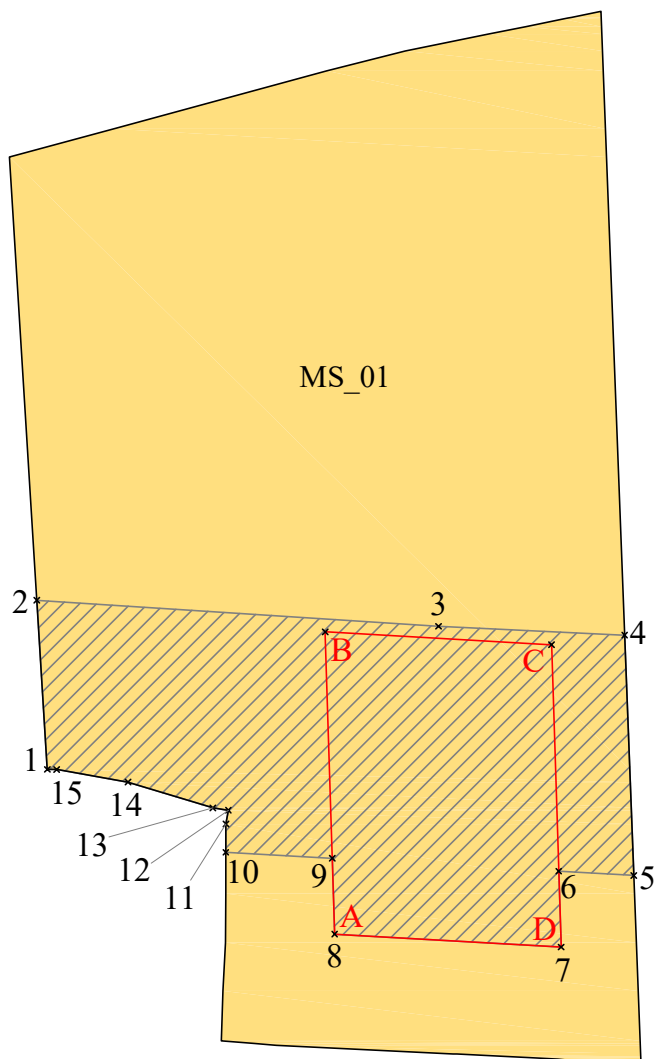


TABELLA COORDINATE

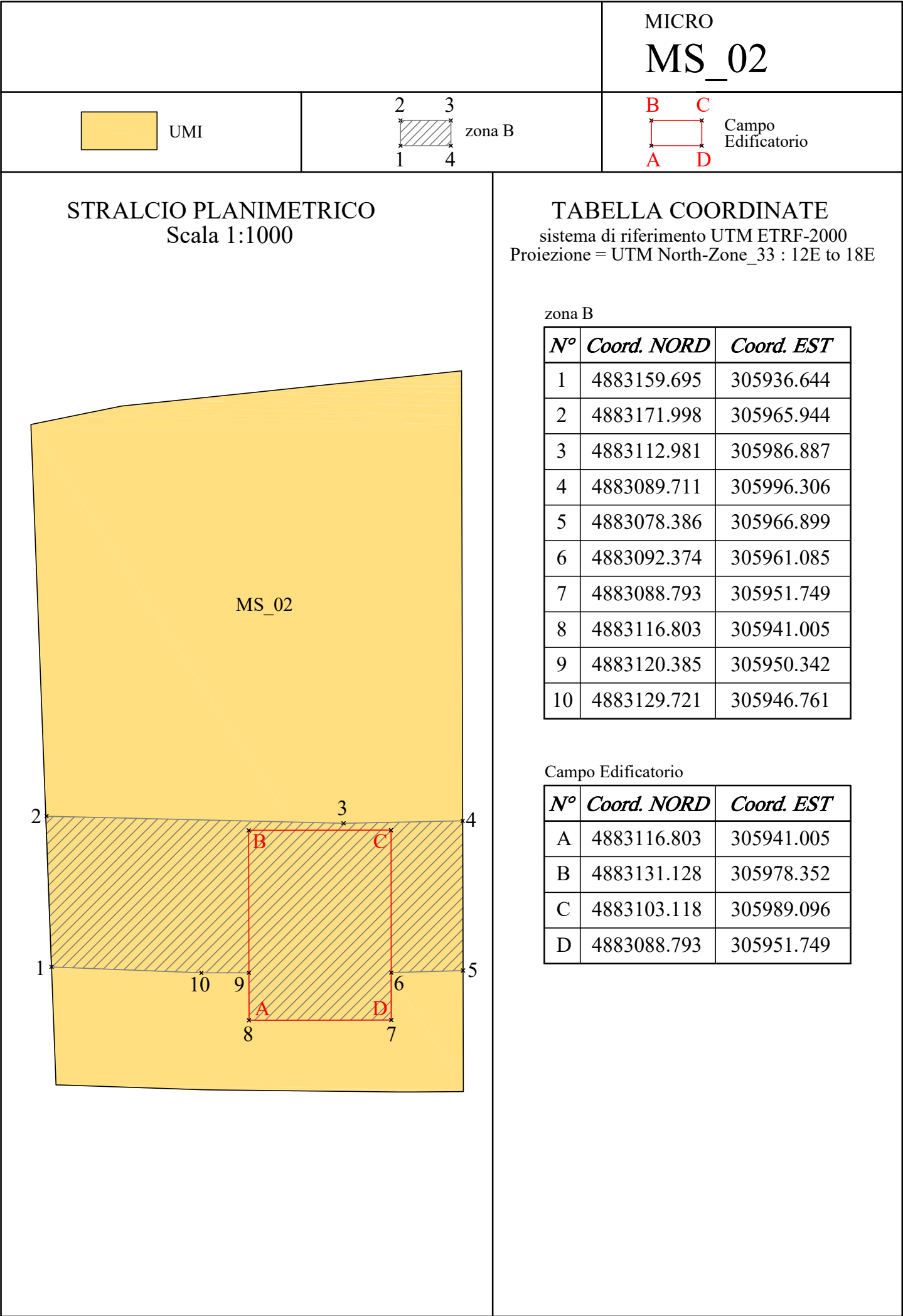
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

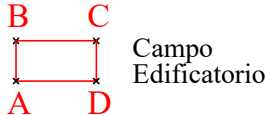
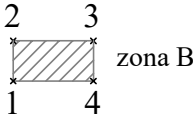
zona B

N°	Coord. NORD	Coord. EST
1	4883237.153	305922.058
2	4883246.434	305942.455
3	4883195.591	305958.197
4	4883172.159	305965.891
5	4883159.695	305936.644
6	4883169.166	305933.628
7	4883165.287	305924.369
8	4883193.874	305915.268
9	4883197.753	305924.528
10	4883211.191	305920.249
11	4883212.516	305923.748
12	4883212.853	305925.555
13	4883214.880	305925.117
14	4883226.588	305924.294
15	4883235.987	305922.493

Campo Edificatorio

N°	Coord. NORD	Coord. EST
A	4883193.874	305915.268
B	4883209.328	305952.162
C	4883180.742	305961.263
D	4883165.287	305924.369





STRALCIO PLANIMETRICO
Scala 1:1000

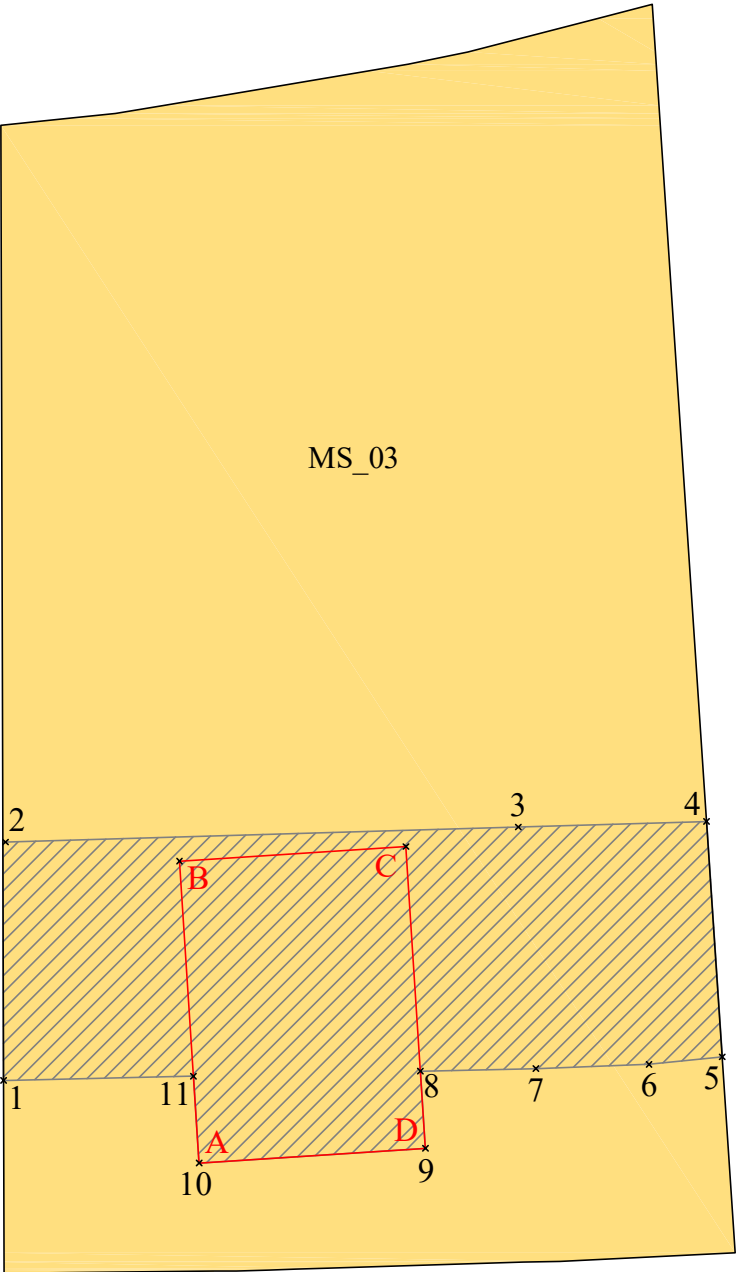


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	Coord. NORD	Coord. EST
1	4883078.386	305966.899
2	4883089.711	305996.306
3	4883026.755	306022.496
4	4883003.747	306032.069
5	4882990.705	306003.734
6	4882999.388	305999.355
7	4883013.166	305993.487
8	4883027.315	305987.719
9	4883023.054	305978.422
10	4883050.325	305965.922
11	4883055.121	305976.383

Campo Edificatorio

N°	Coord. NORD	Coord. EST
A	4883050.325	305965.922
B	4883066.993	306002.284
C	4883039.721	306014.784
D	4883023.054	305978.422

MS_04

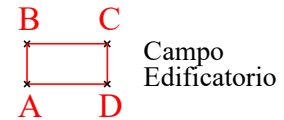
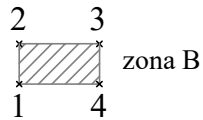
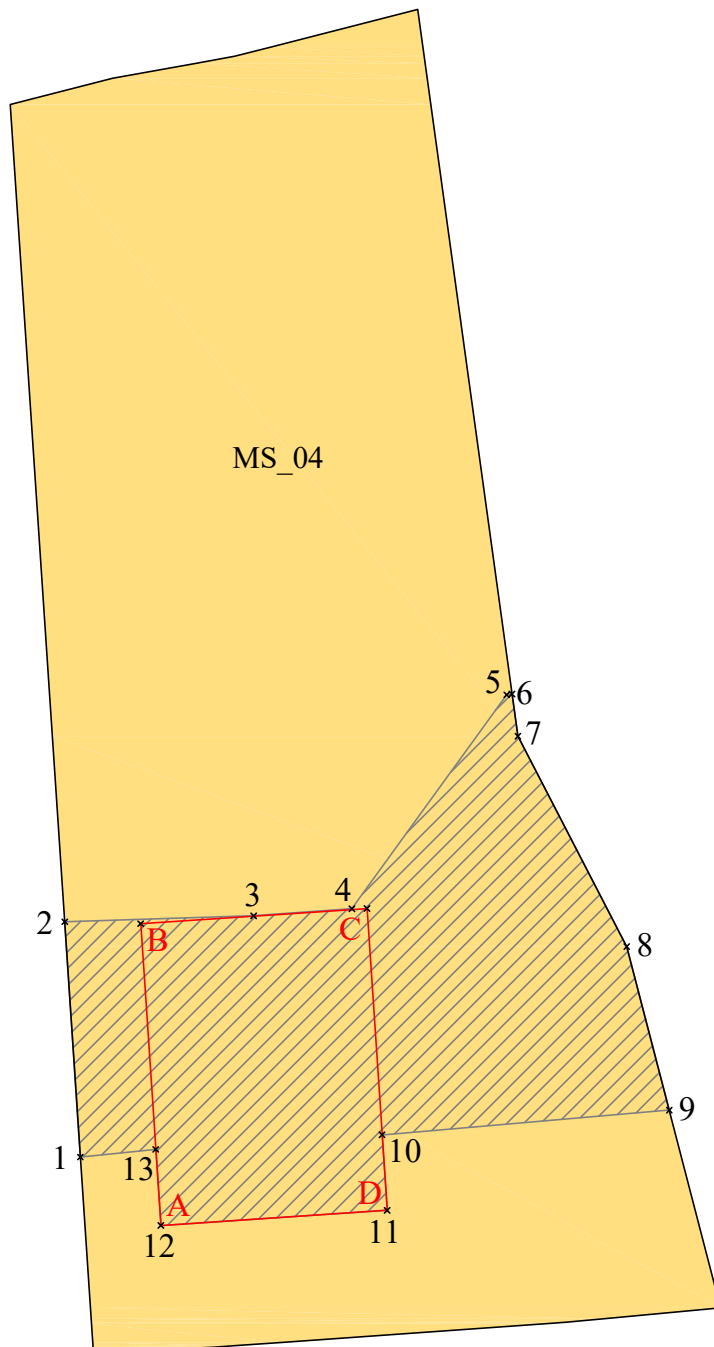


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

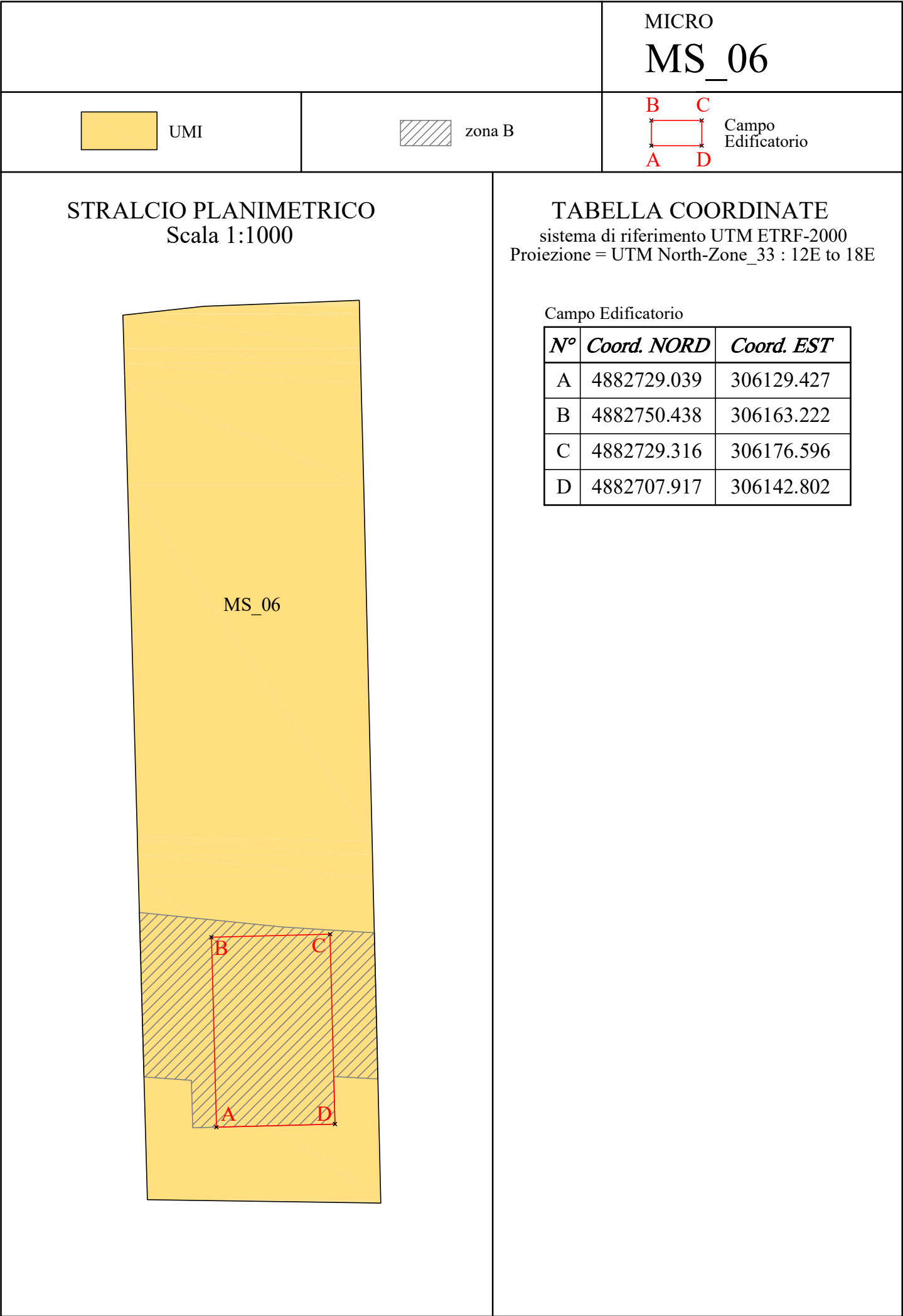


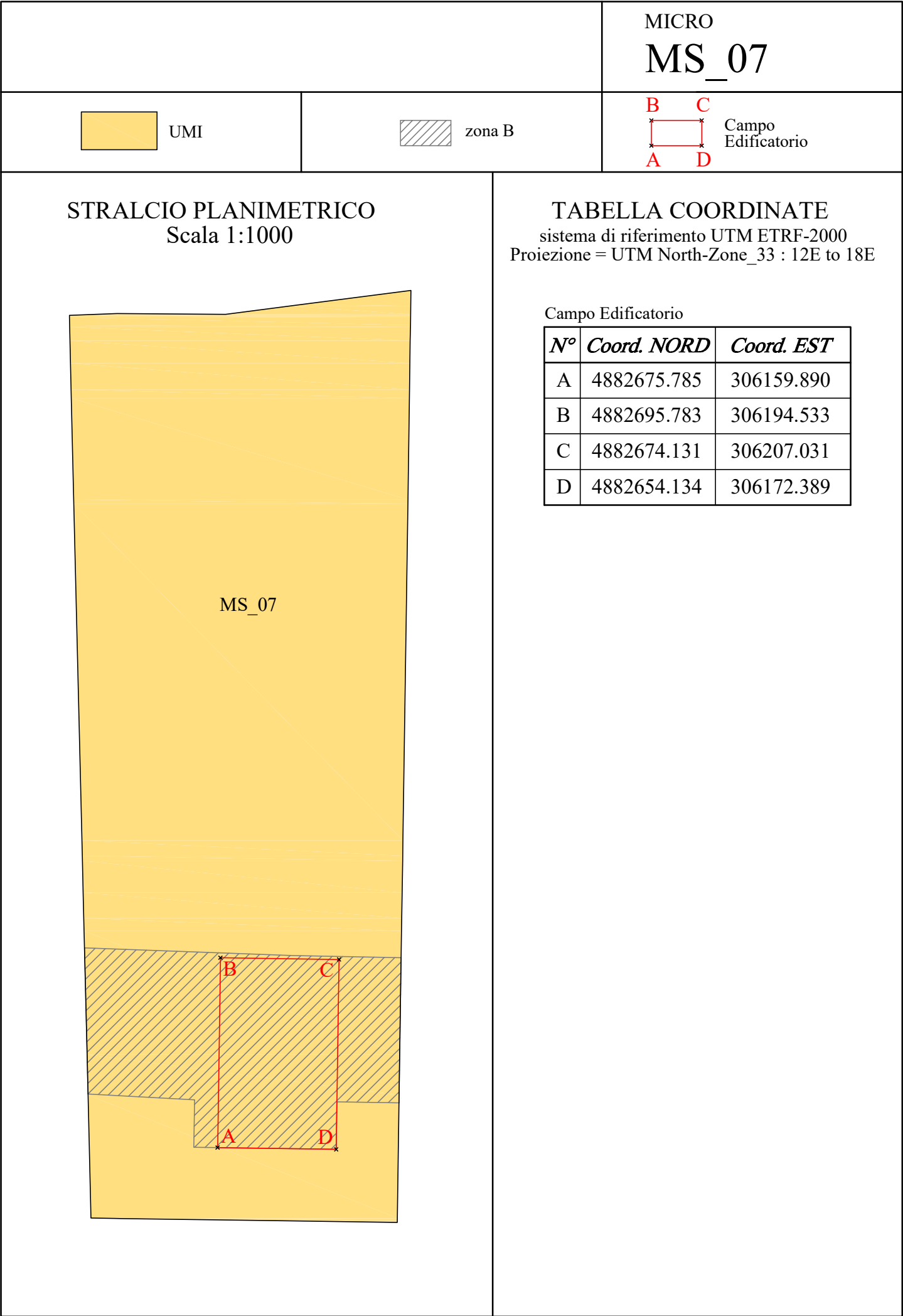
zona B

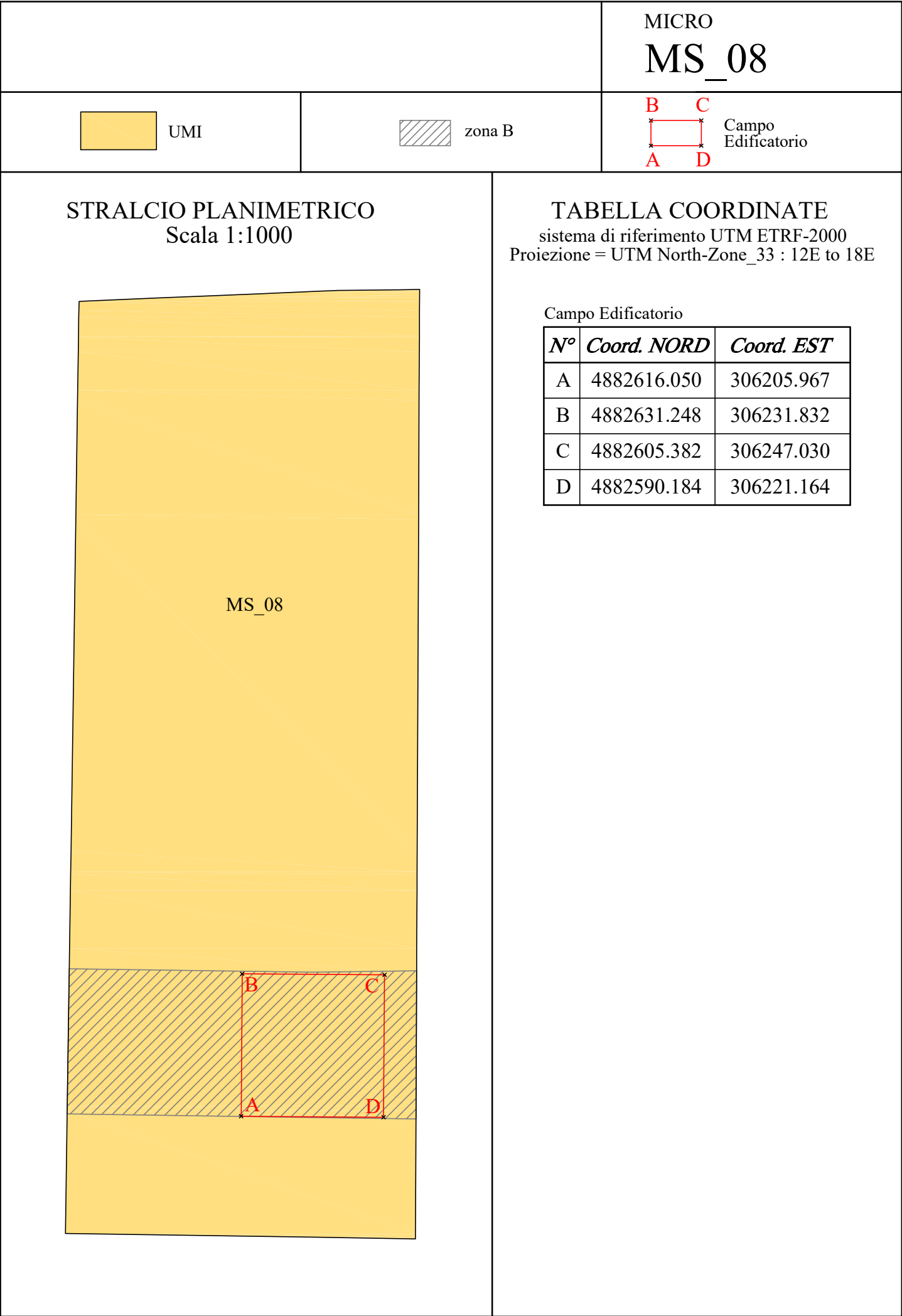
<i>Nº</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4882990.705	306003.734
2	4883003.747	306032.069
3	4882980.683	306041.726
4	4882968.879	306047.225
5	4882959.855	306080.967
6	4882959.225	306081.315
7	4882956.516	306076.378
8	4882933.133	306055.533
9	4882920.160	306037.335
10	4882954.471	306020.725
11	4882950.287	306011.643
12	4882977.535	305999.091
13	4882981.754	306008.248

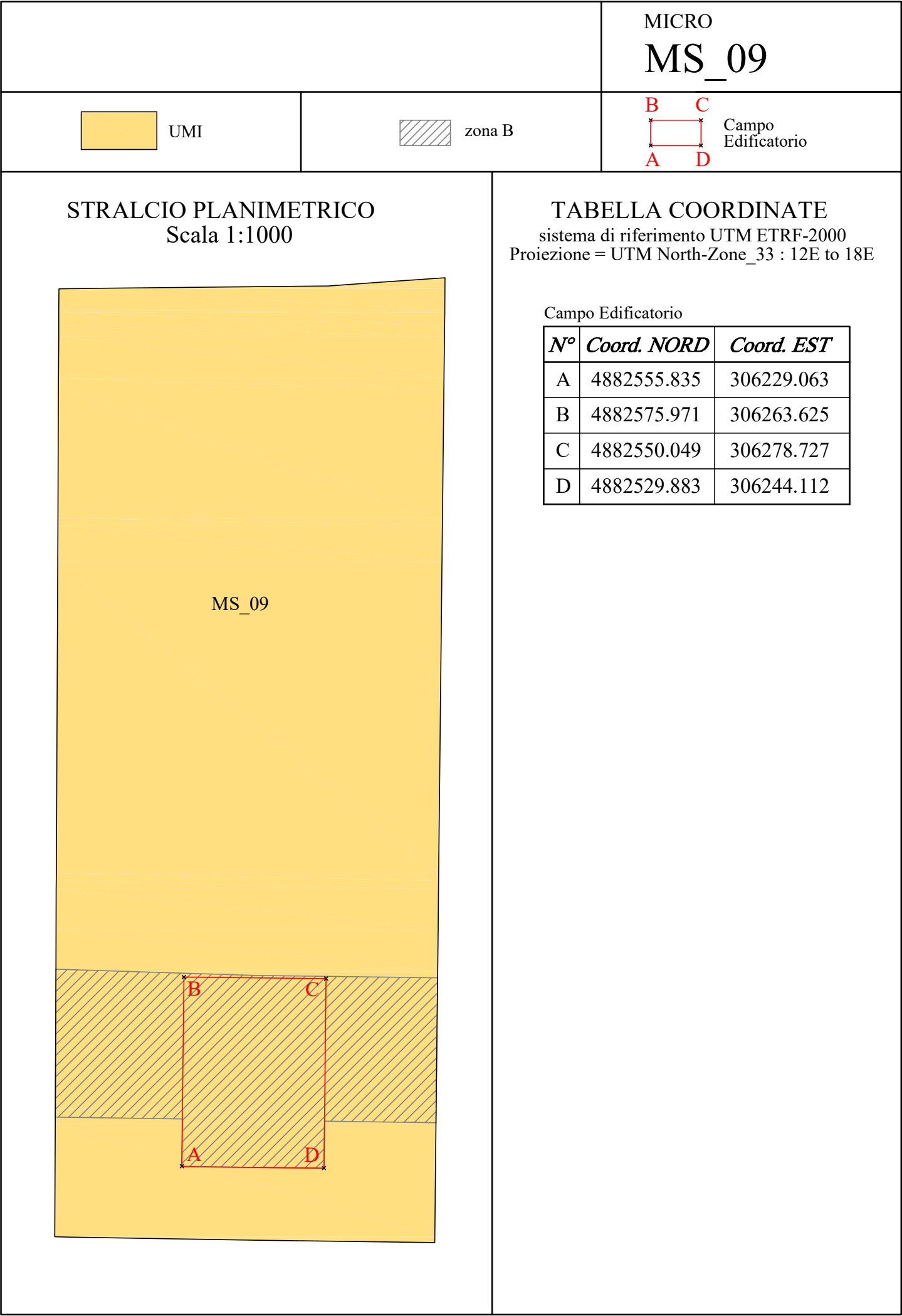
Campo Edificatorio

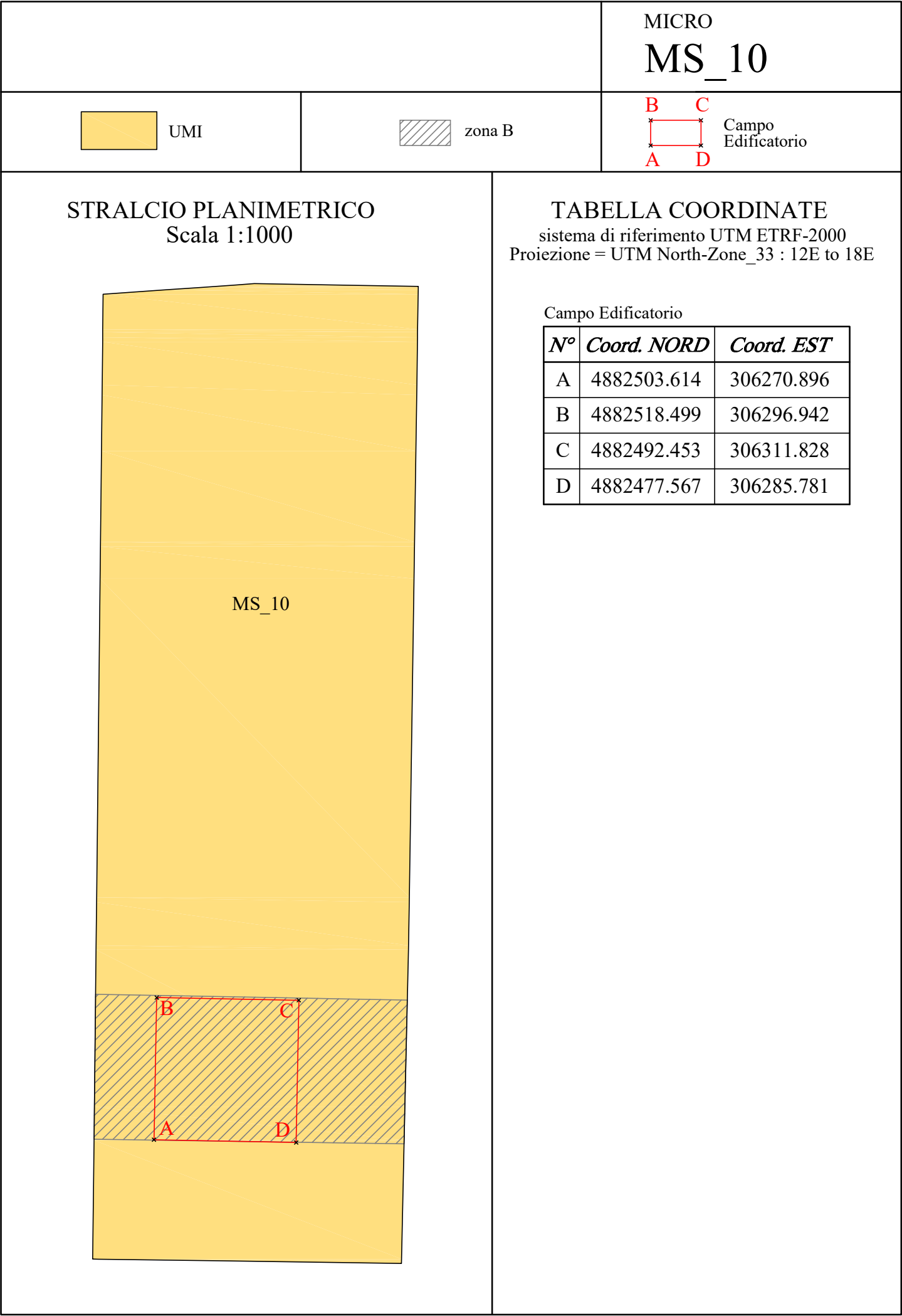
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A	4882977.535	305999.091
B	4882994.271	306035.421
C	4882967.023	306047.973
D	4882950.287	306011.643

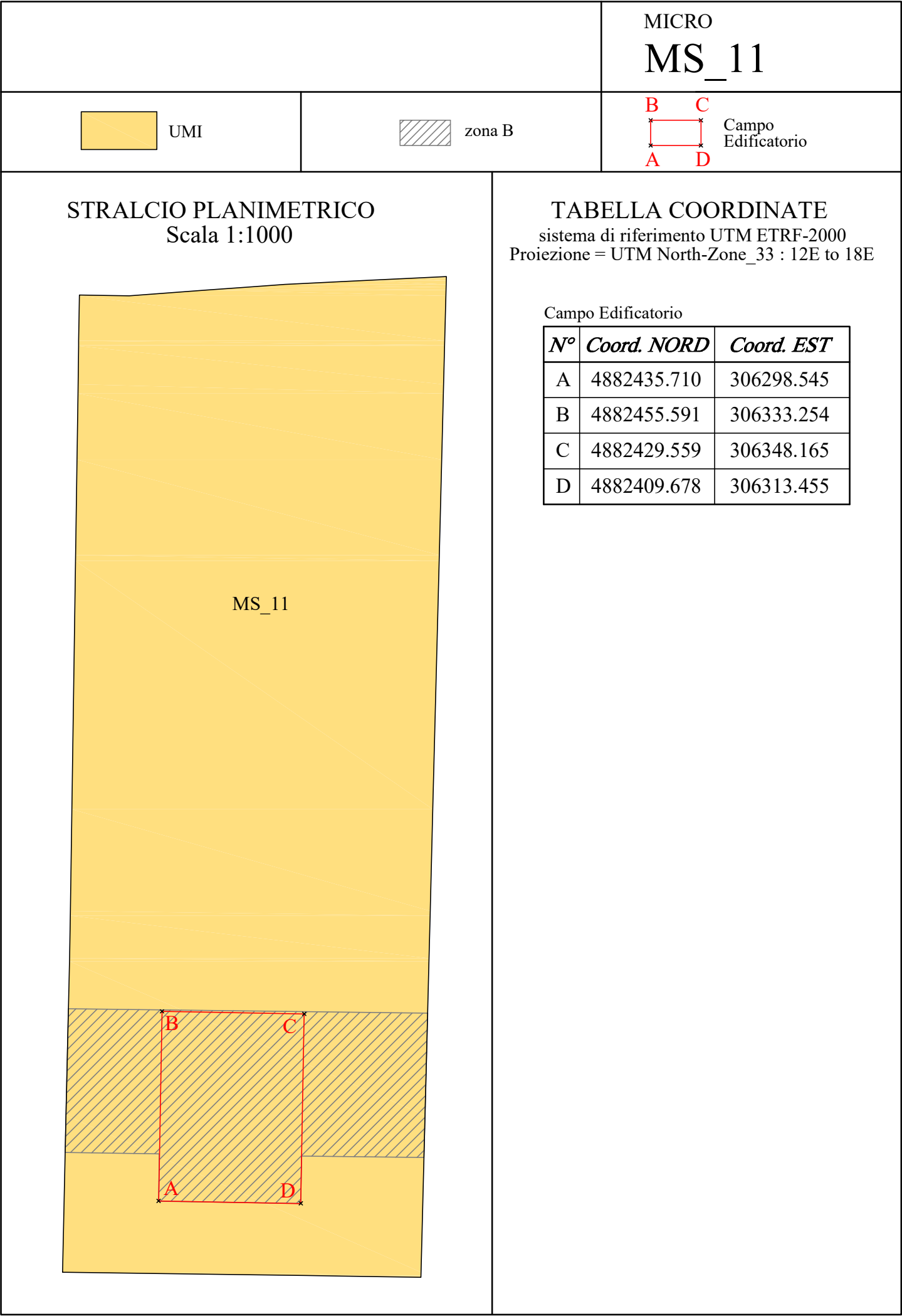












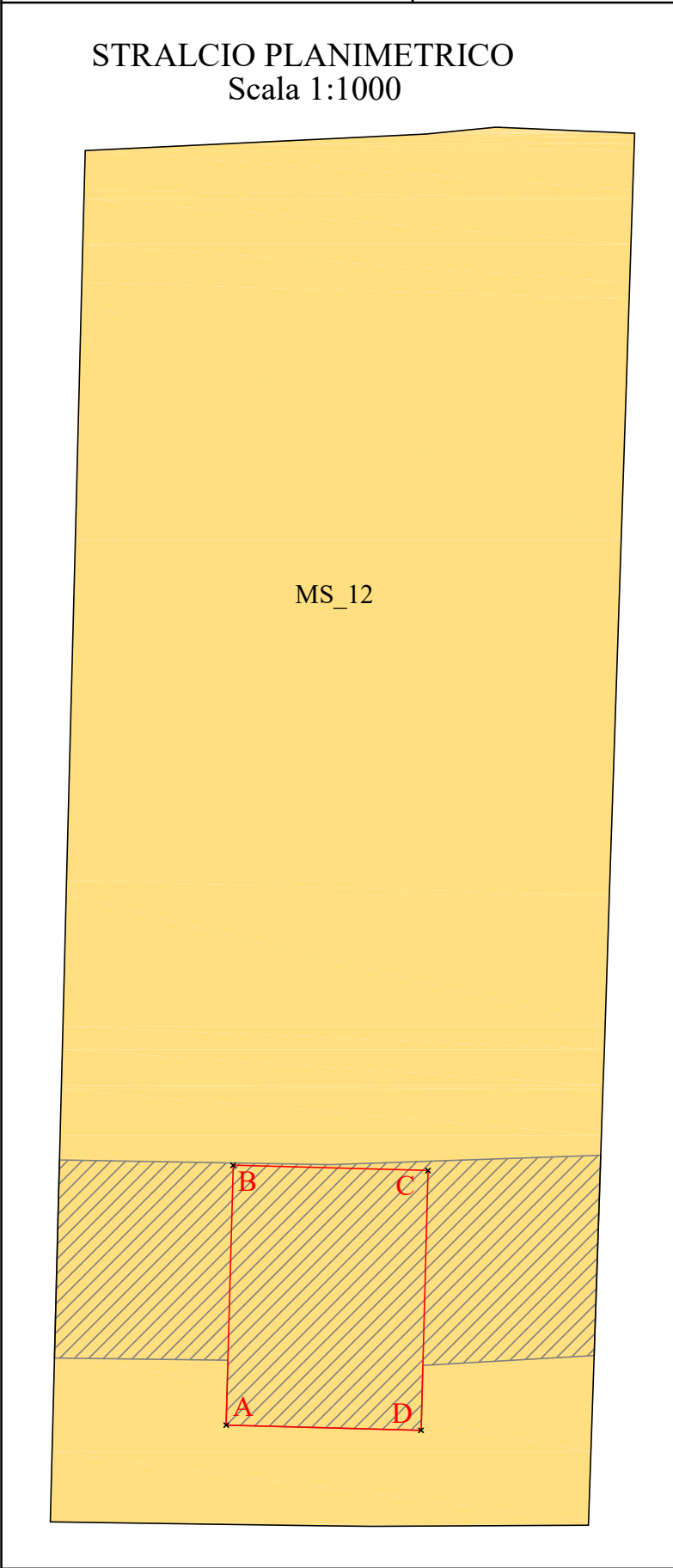
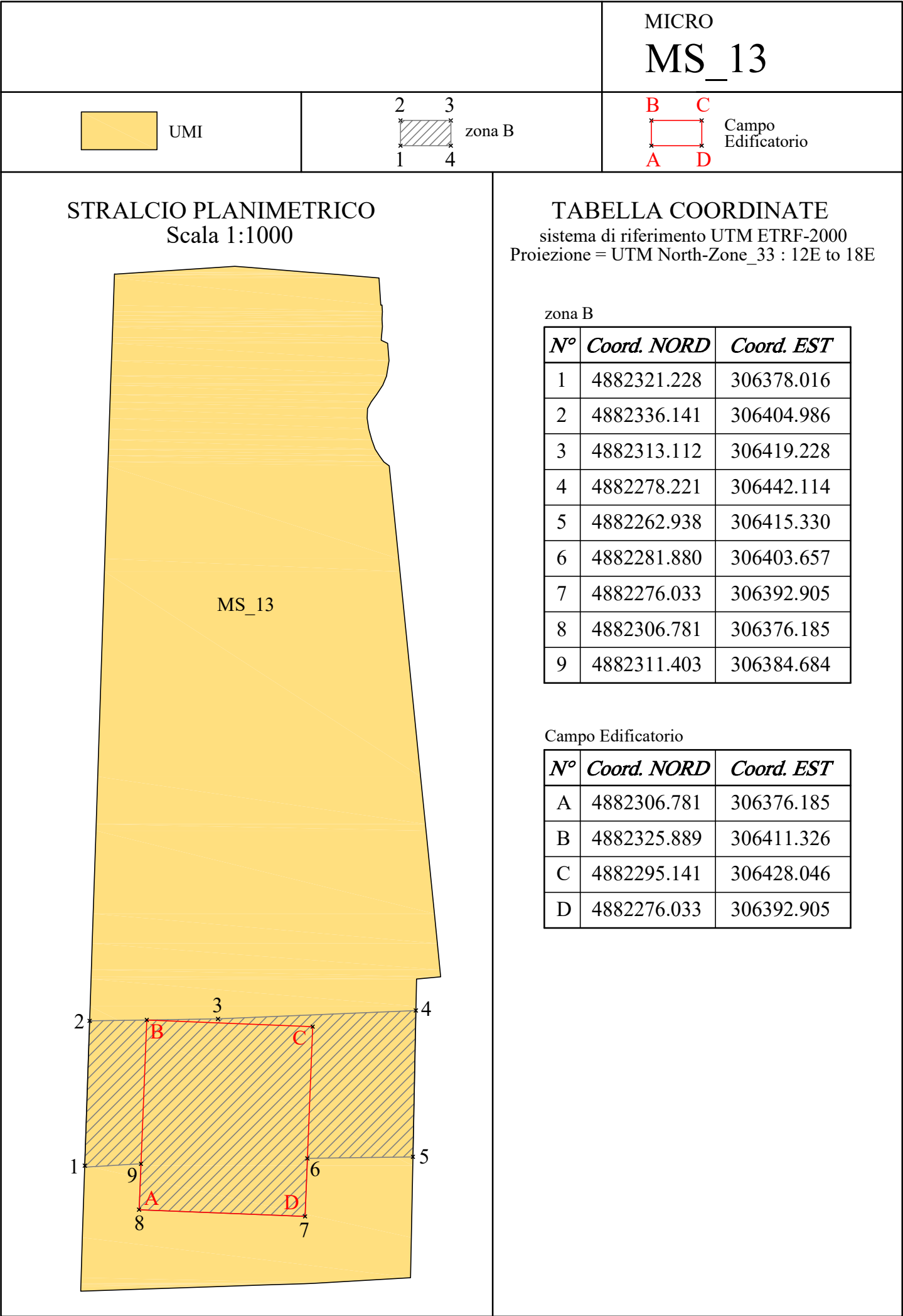
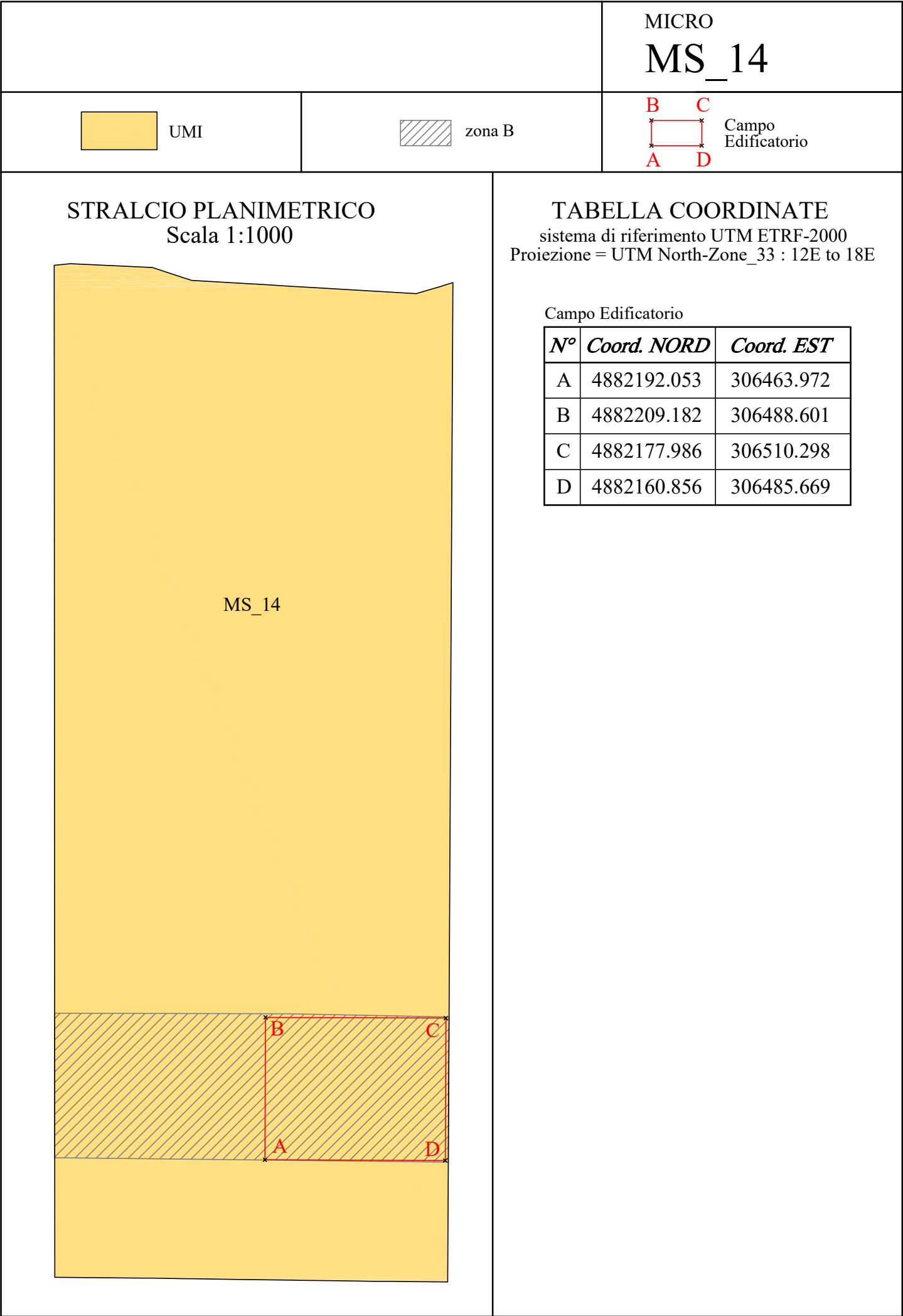


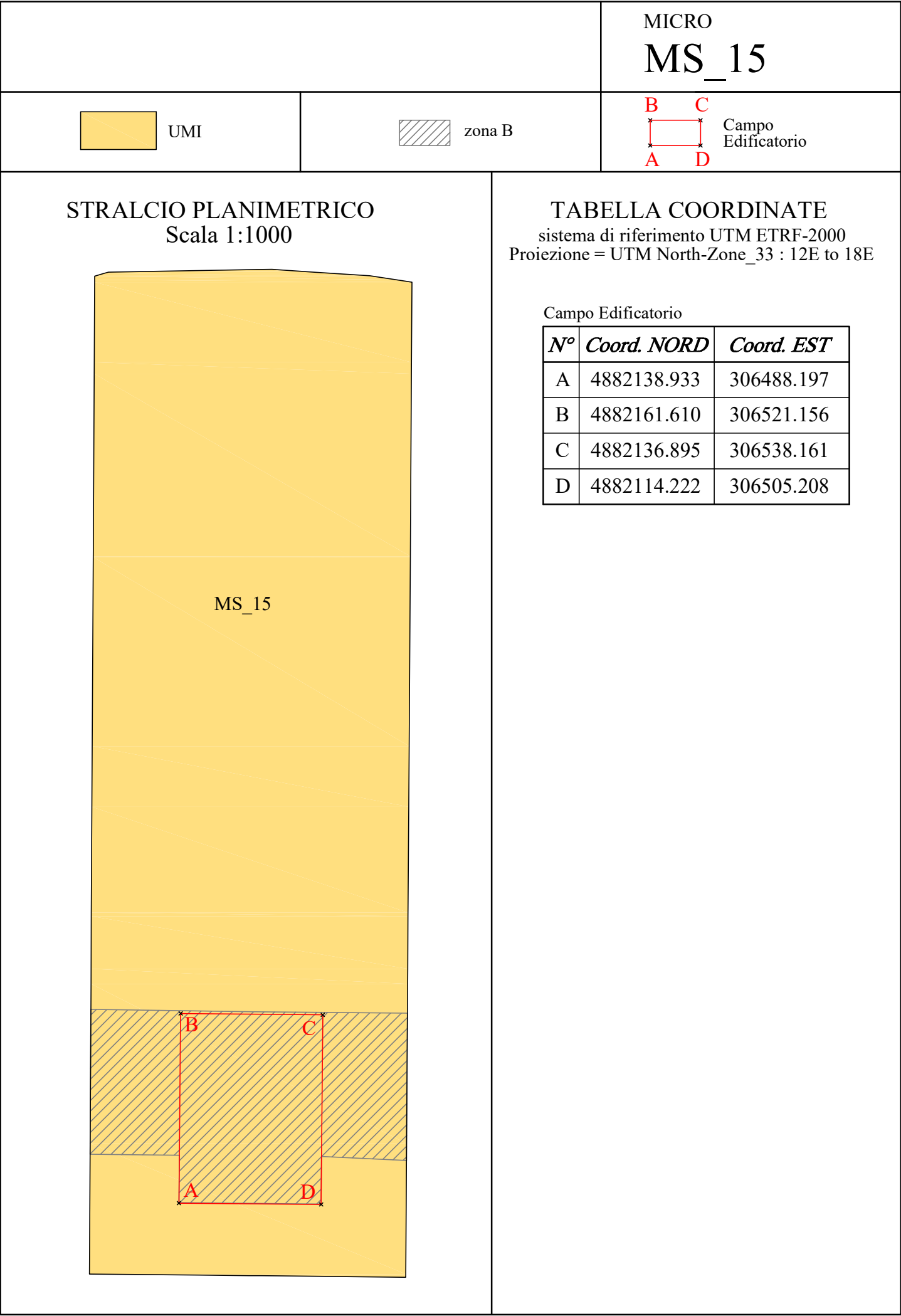
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

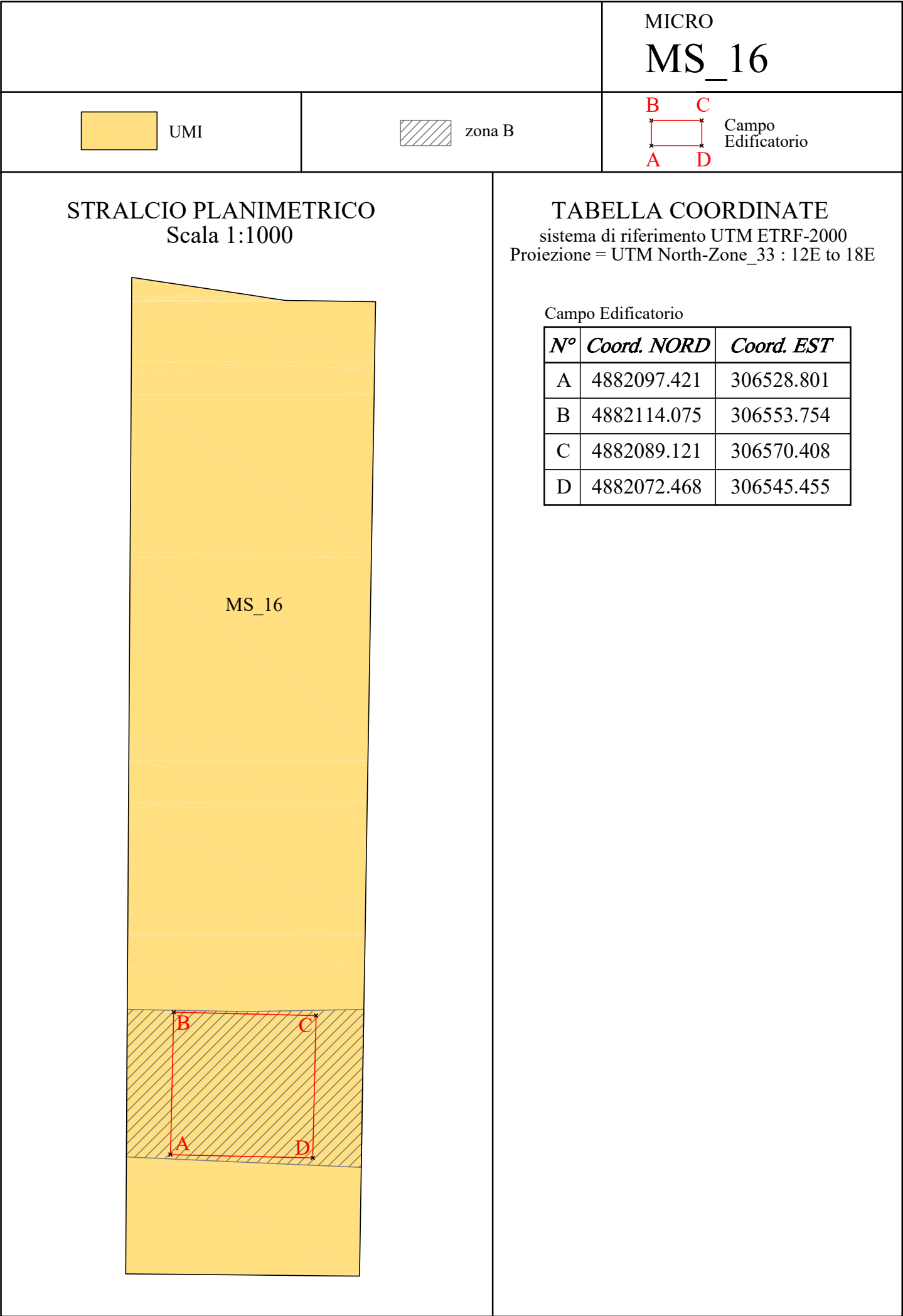
Campo Edificatorio

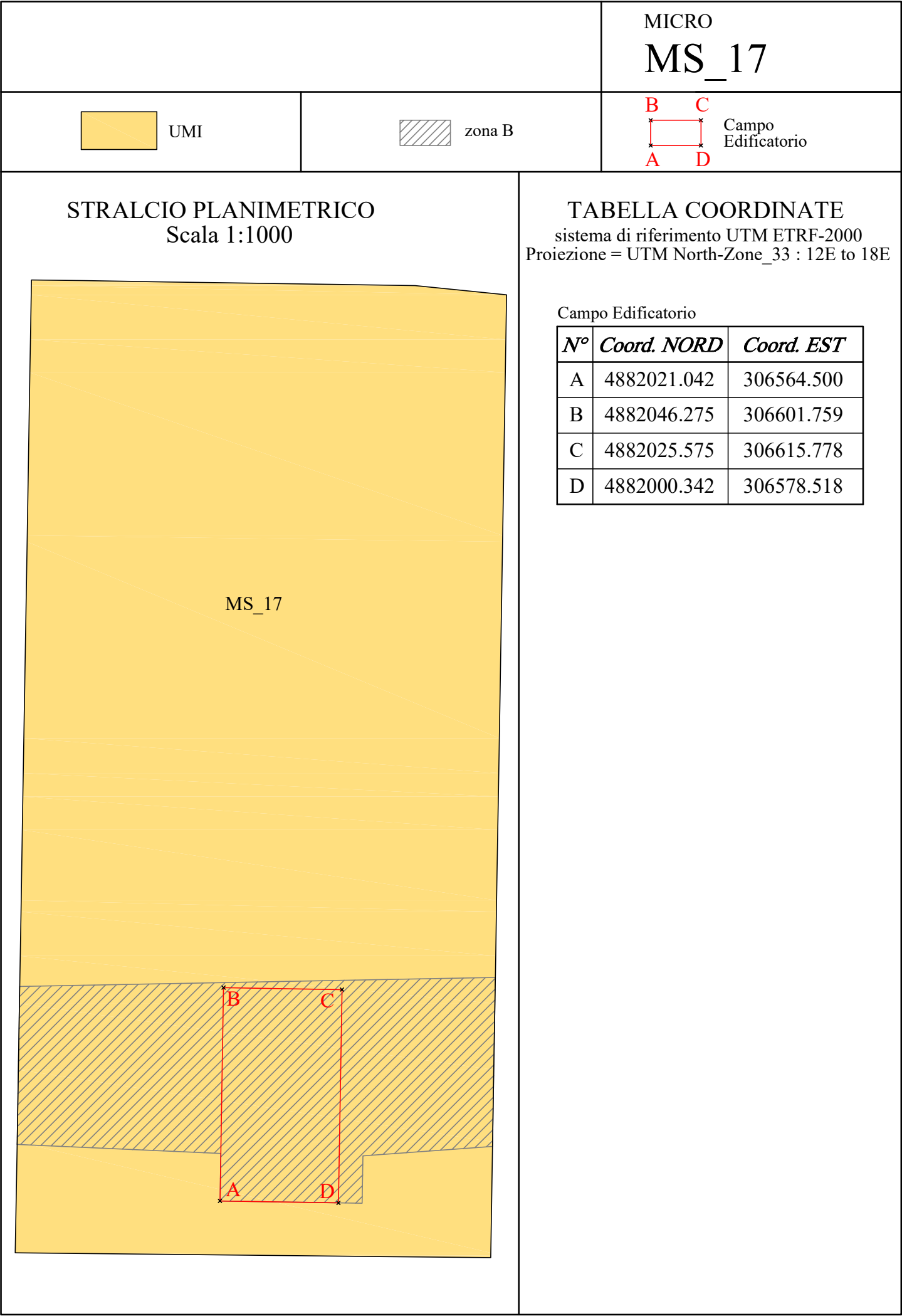
N°	Coord. NORD	Coord. EST
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B	4882383.917	306374.662
C	4882357.758	306389.348
D	4882338.176	306354.469

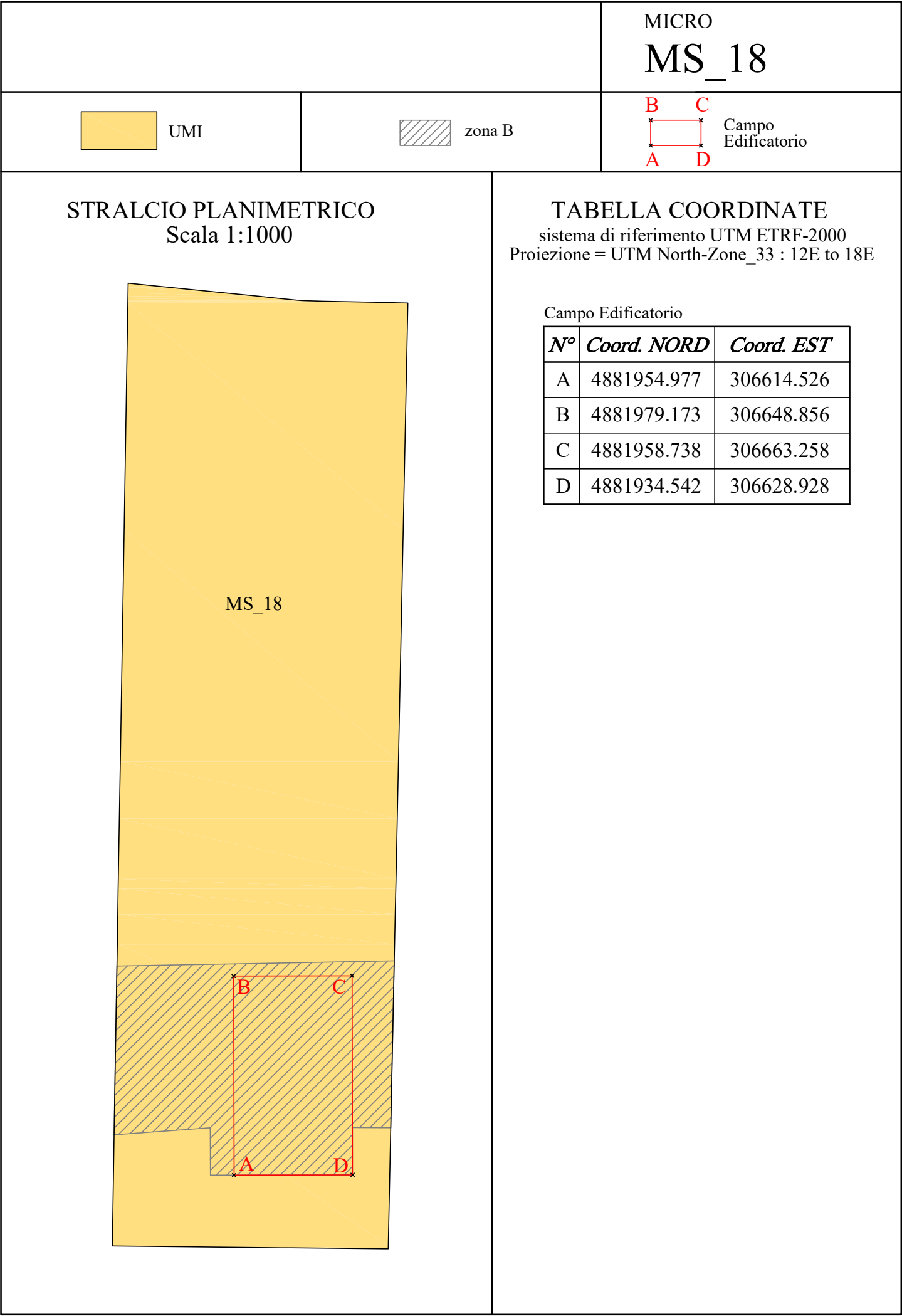


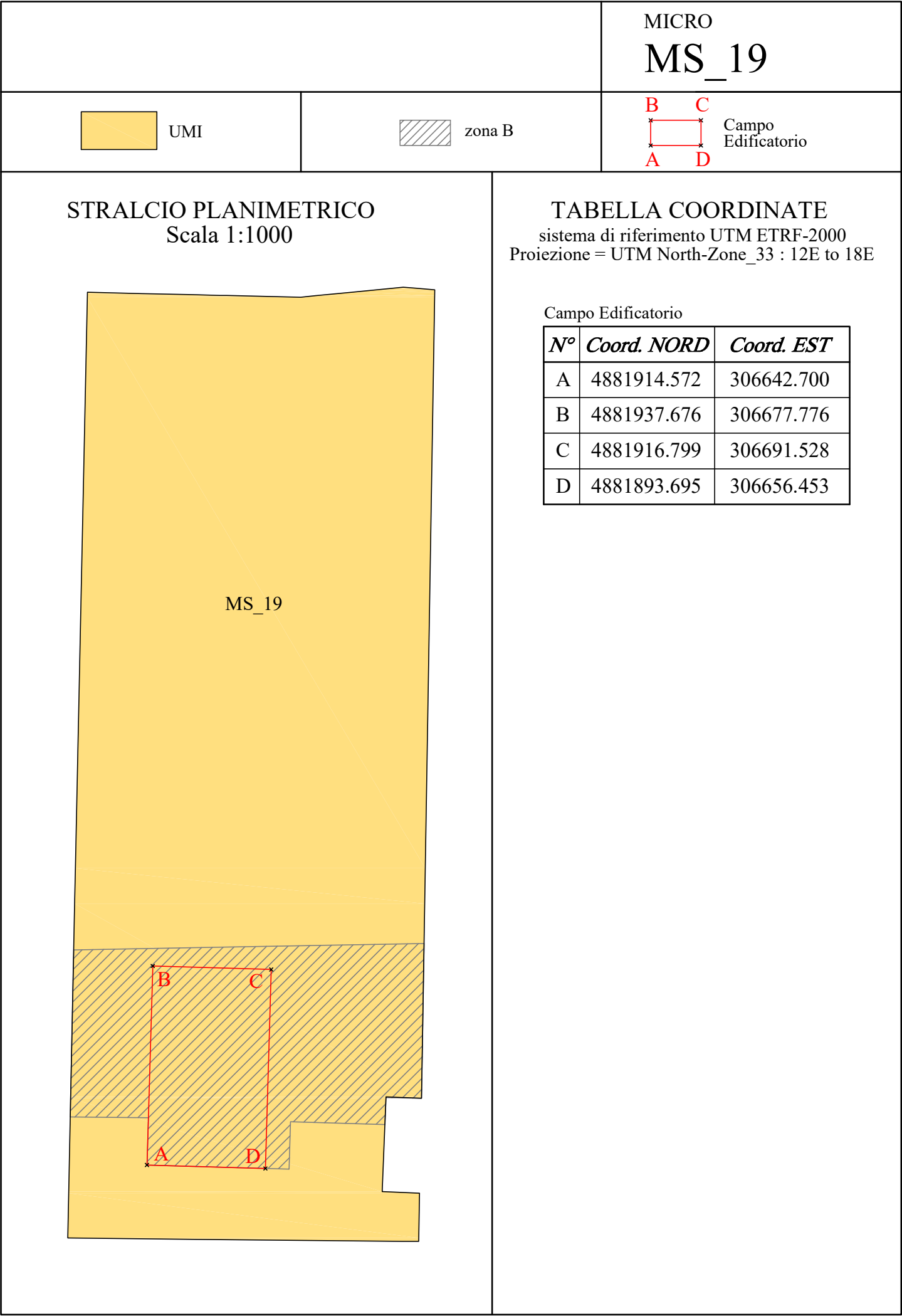


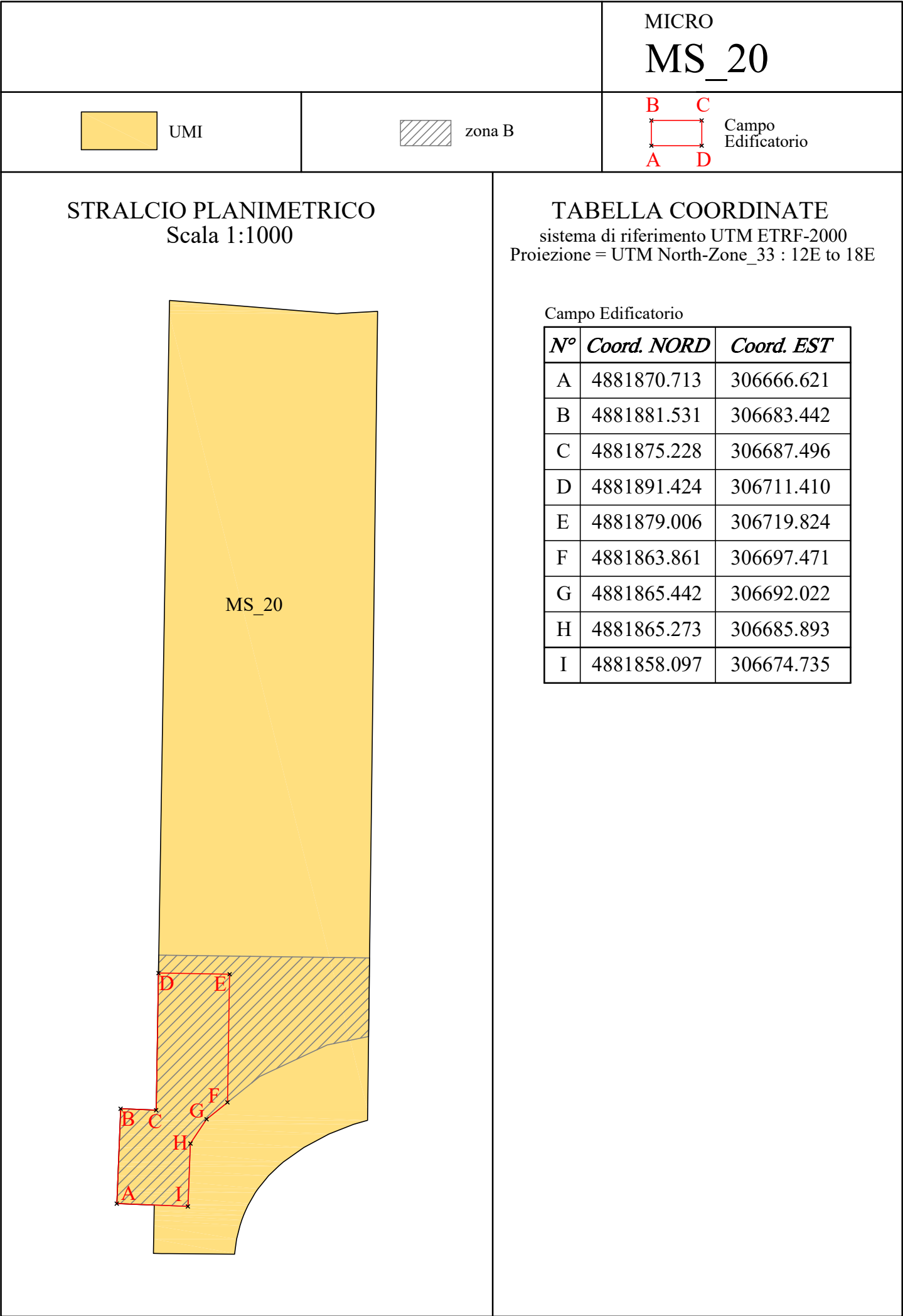


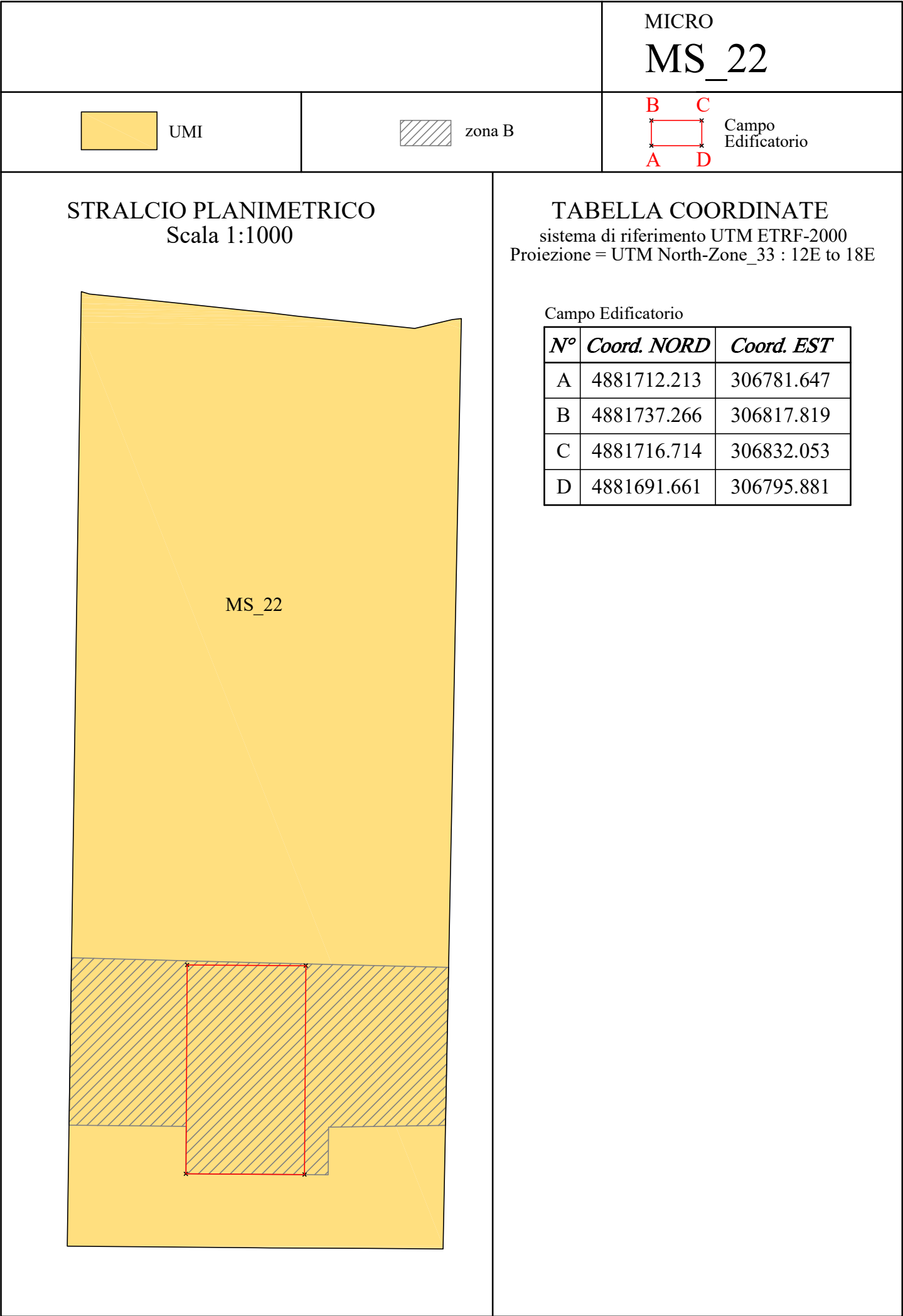


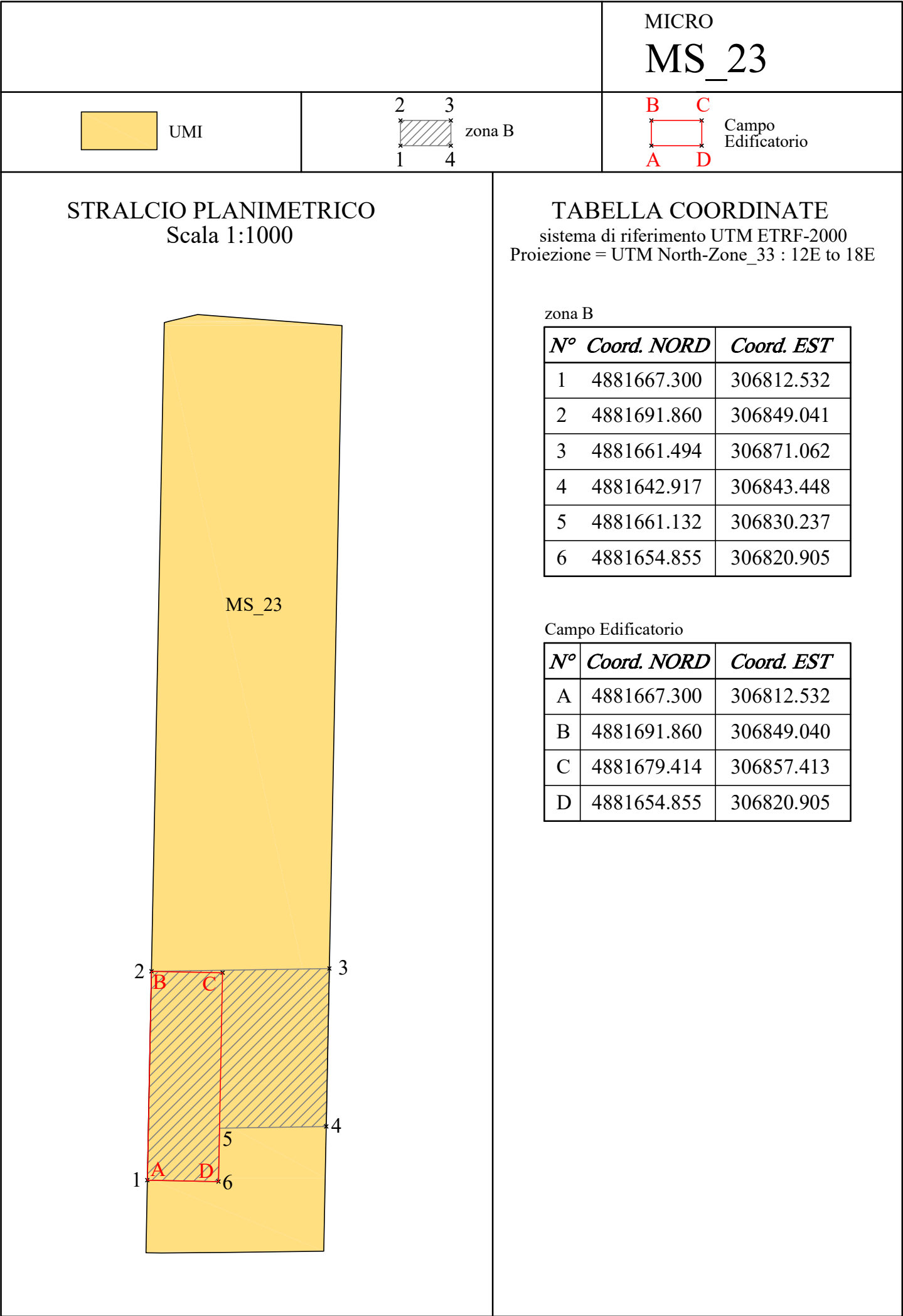


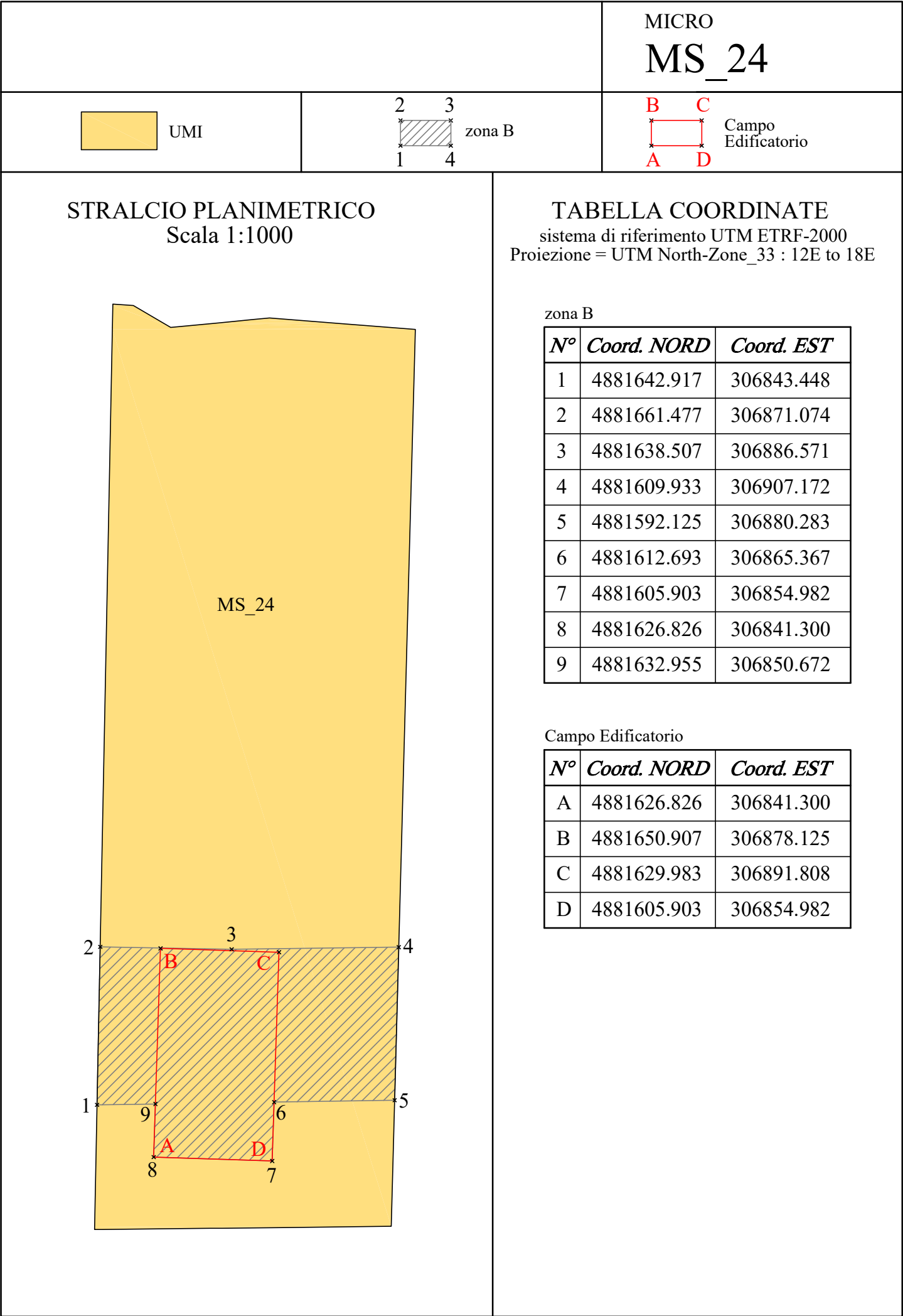


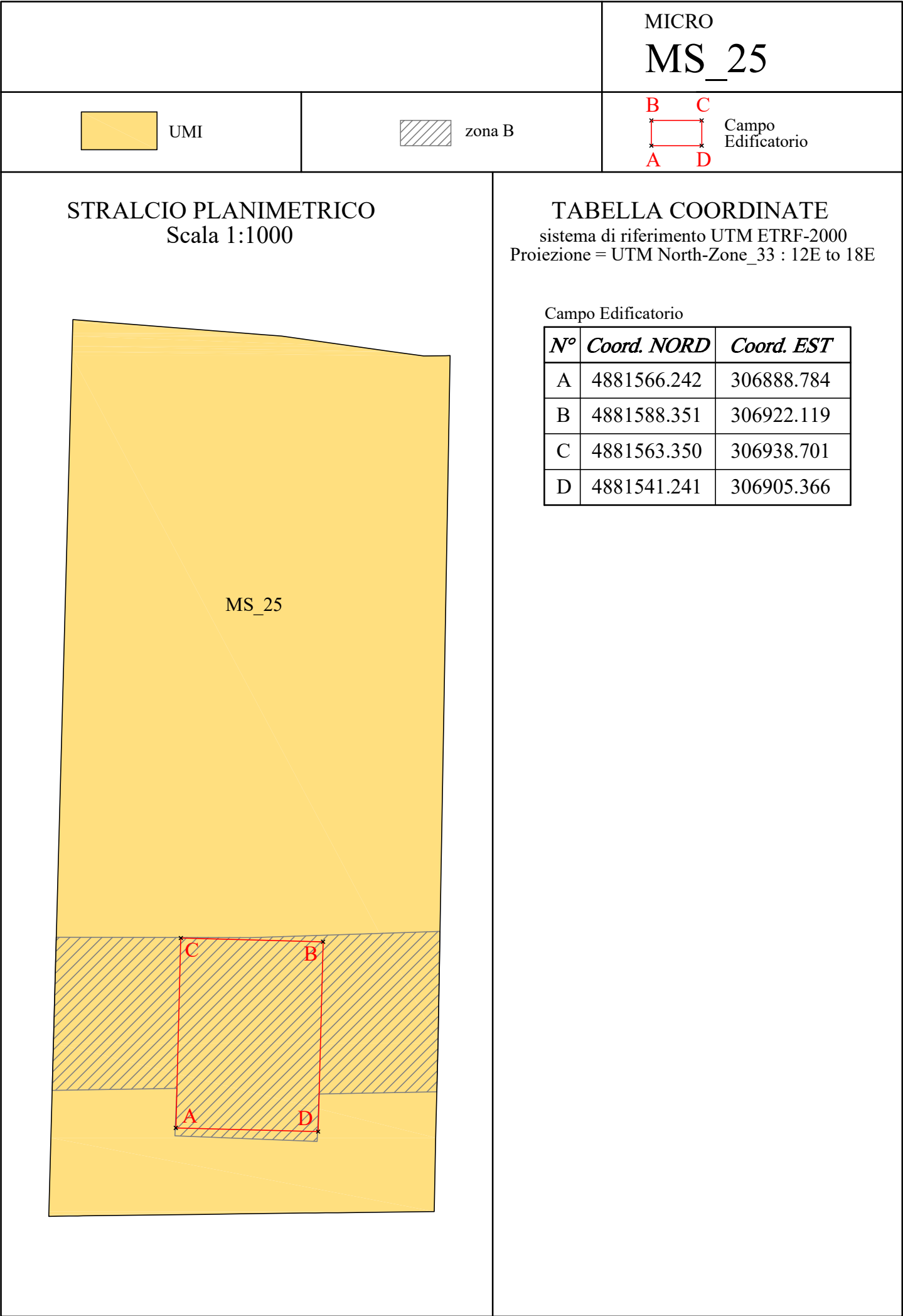


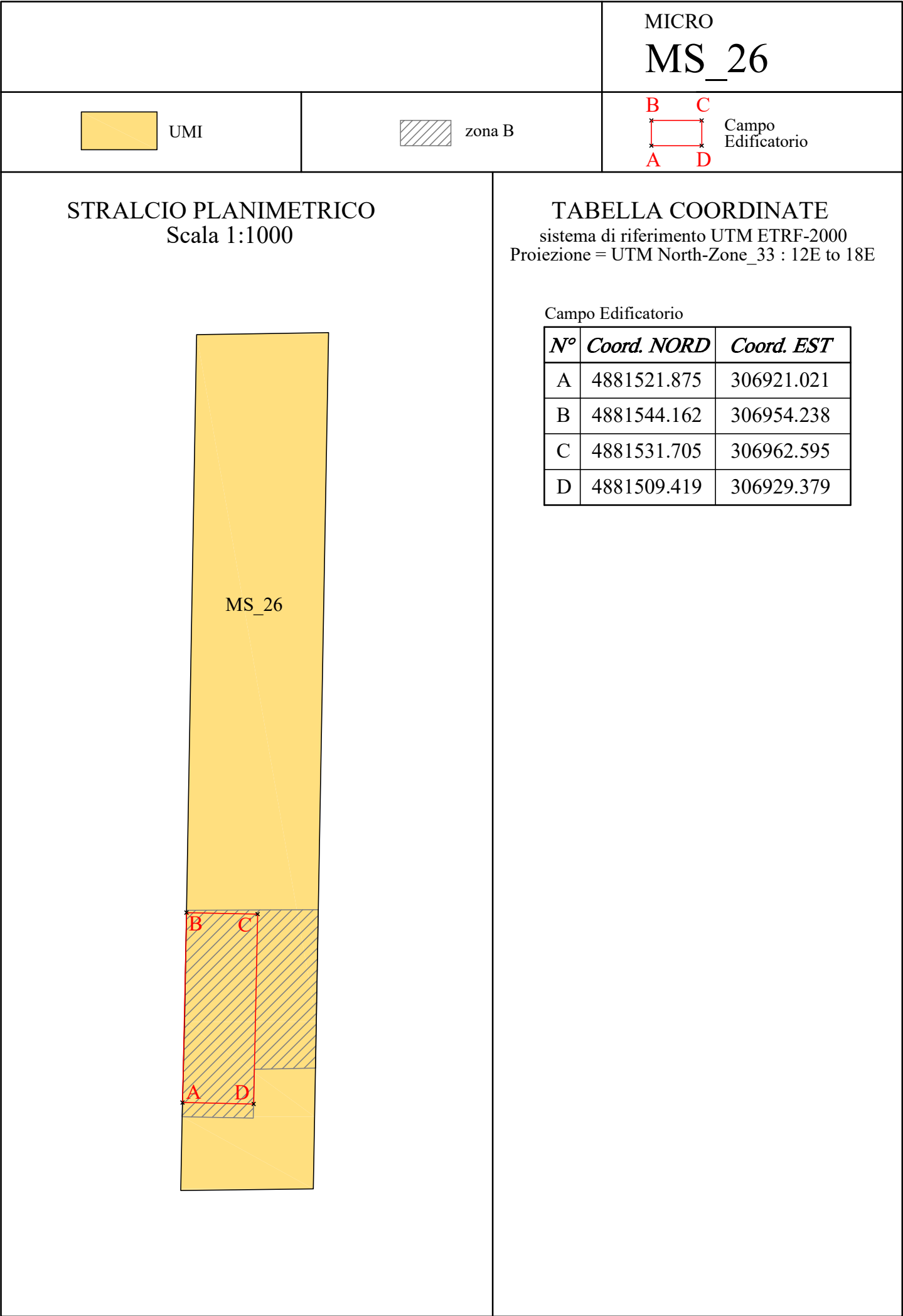


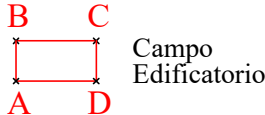
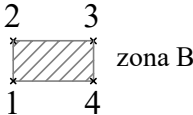












STRALCIO PLANIMETRICO
Scala 1:1000

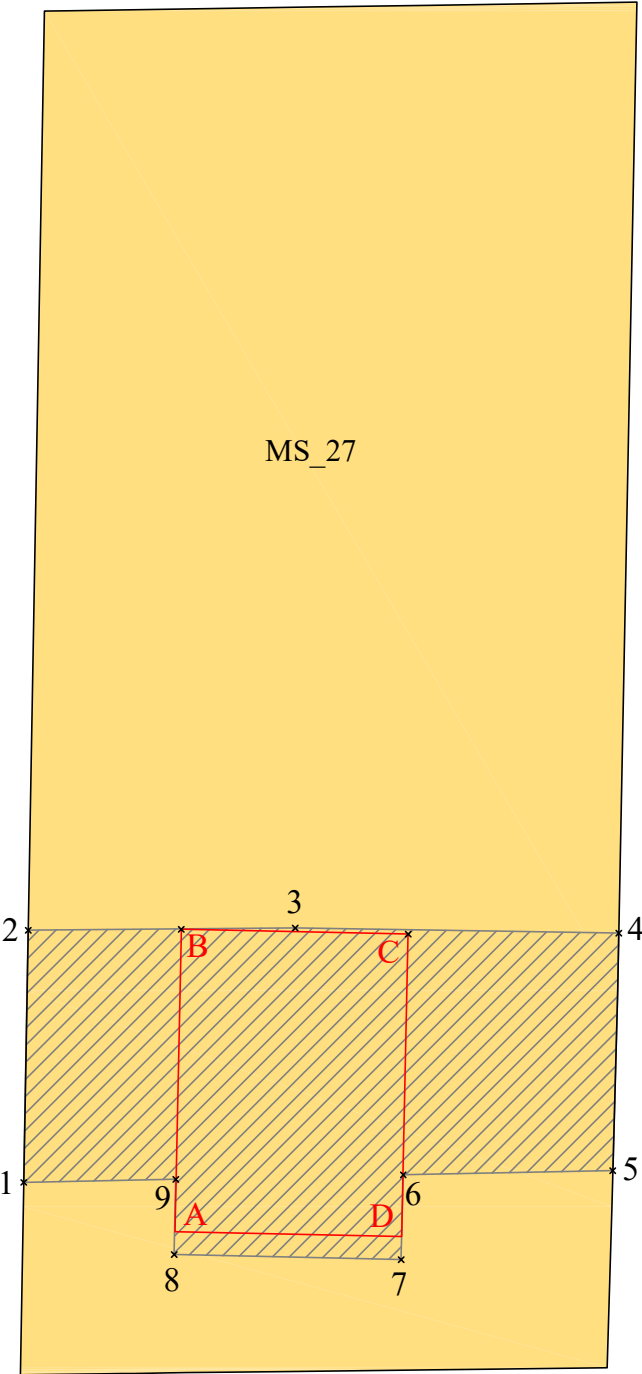


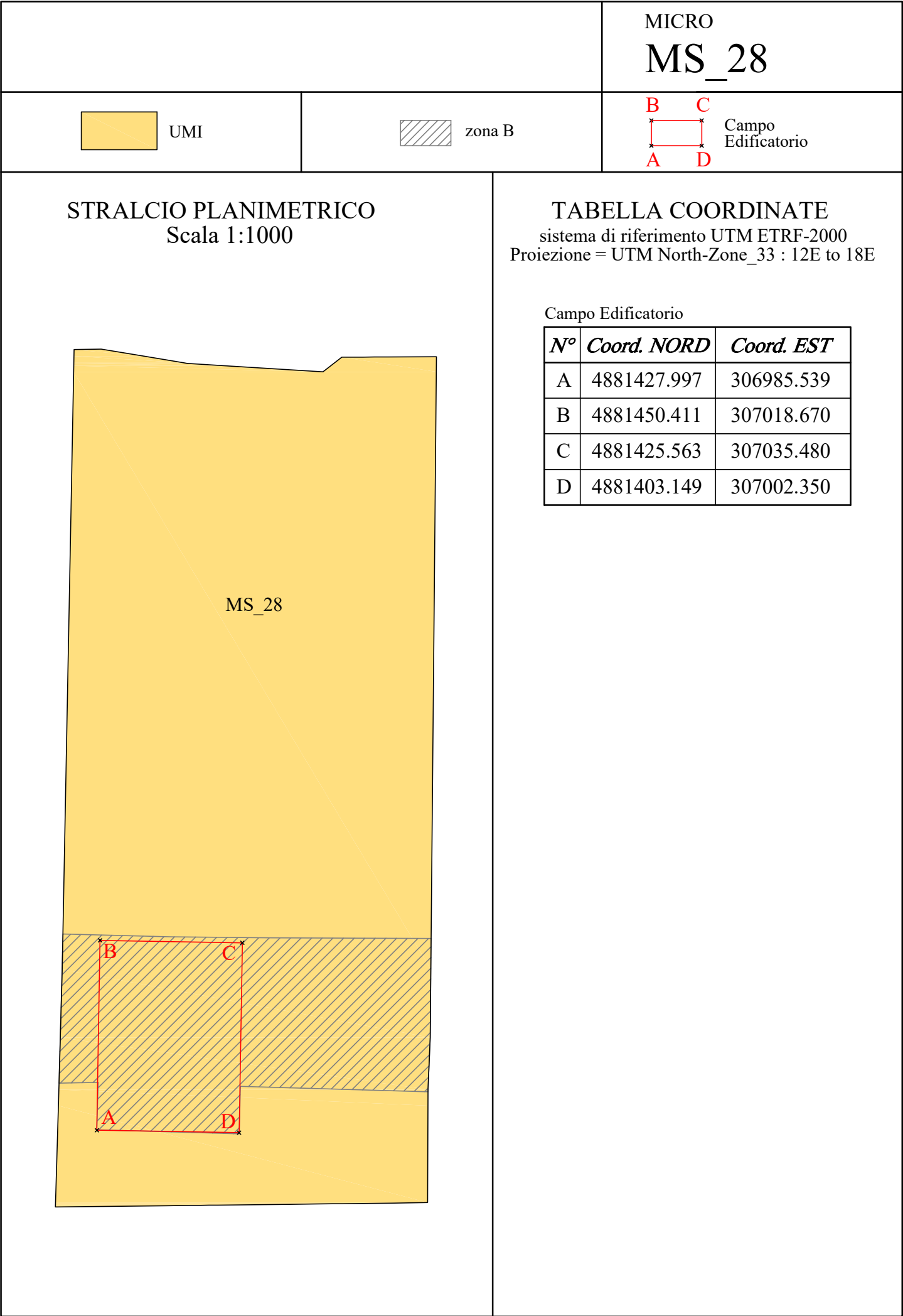
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

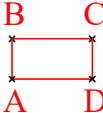
zona B

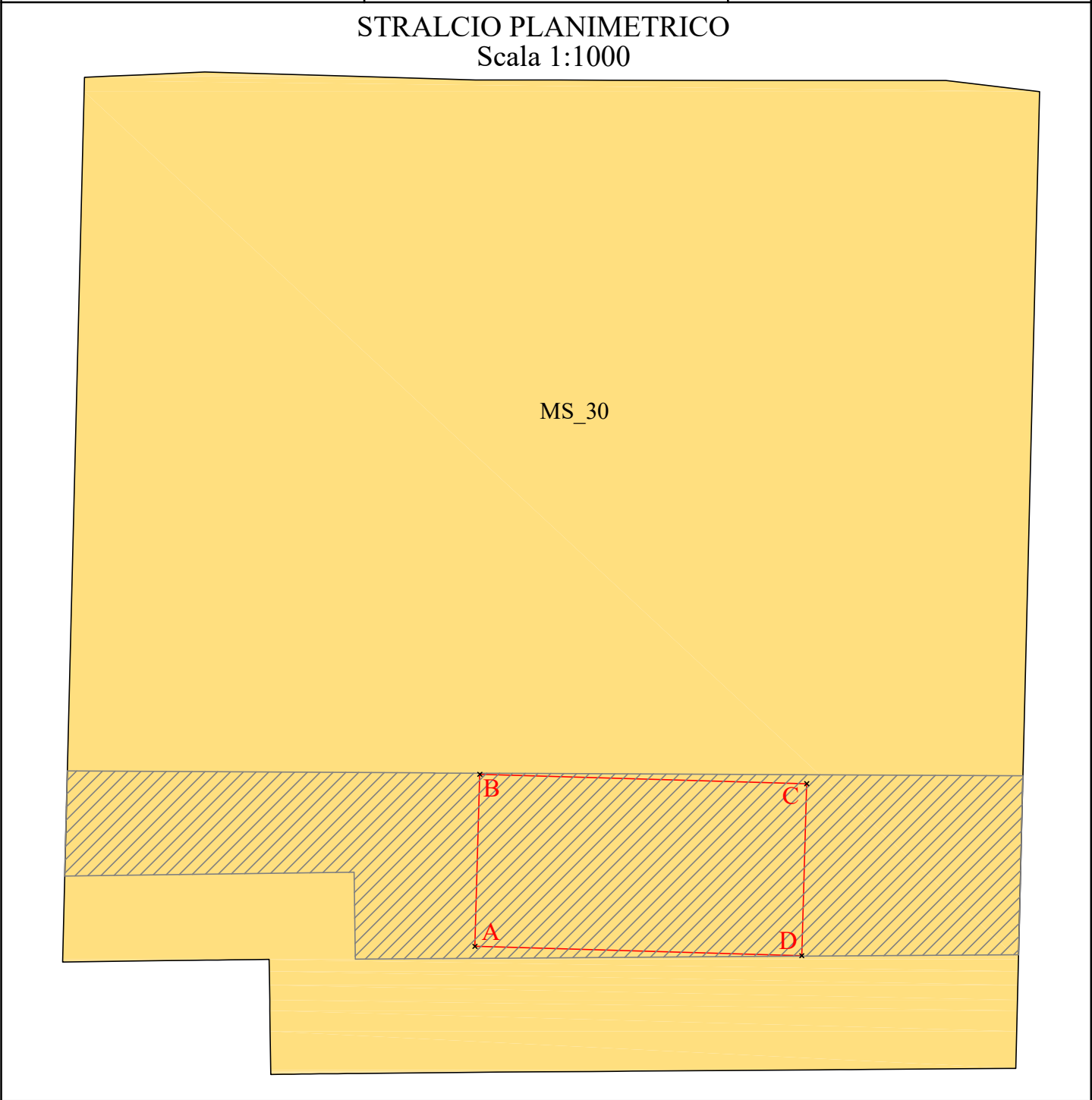
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2	4881521.775	306970.706
3	4881492.996	306991.262
4	4881457.609	307015.253
5	4881440.206	306989.089
6	4881462.584	306972.716
7	4881456.375	306963.377
8	4881481.326	306946.686
9	4881486.865	306954.950

Campo Edificatorio

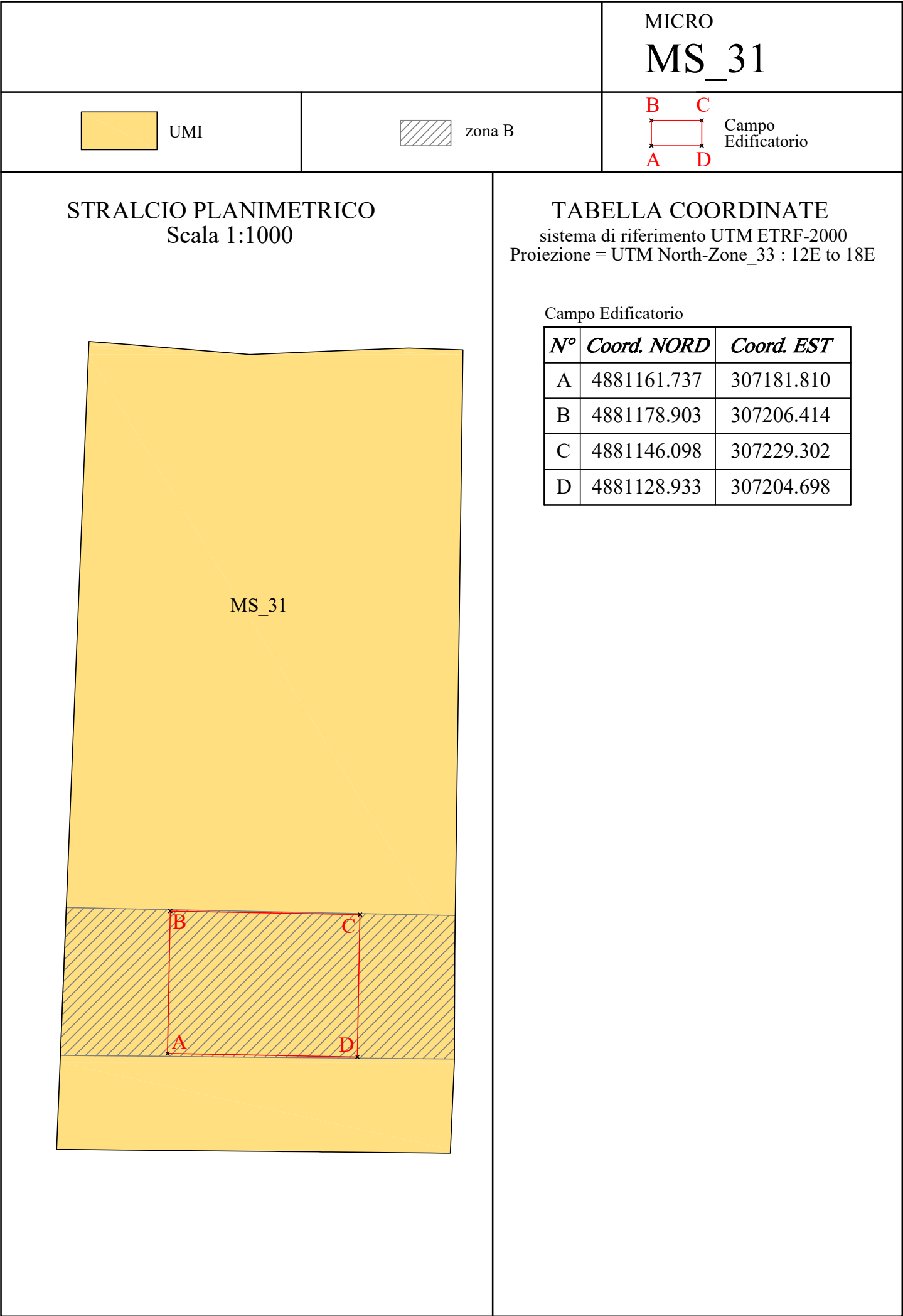
N°	Coord. NORD	Coord. EST
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B	4881505.256	306982.445
C	4881480.336	306999.147
D	4881458.066	306965.920

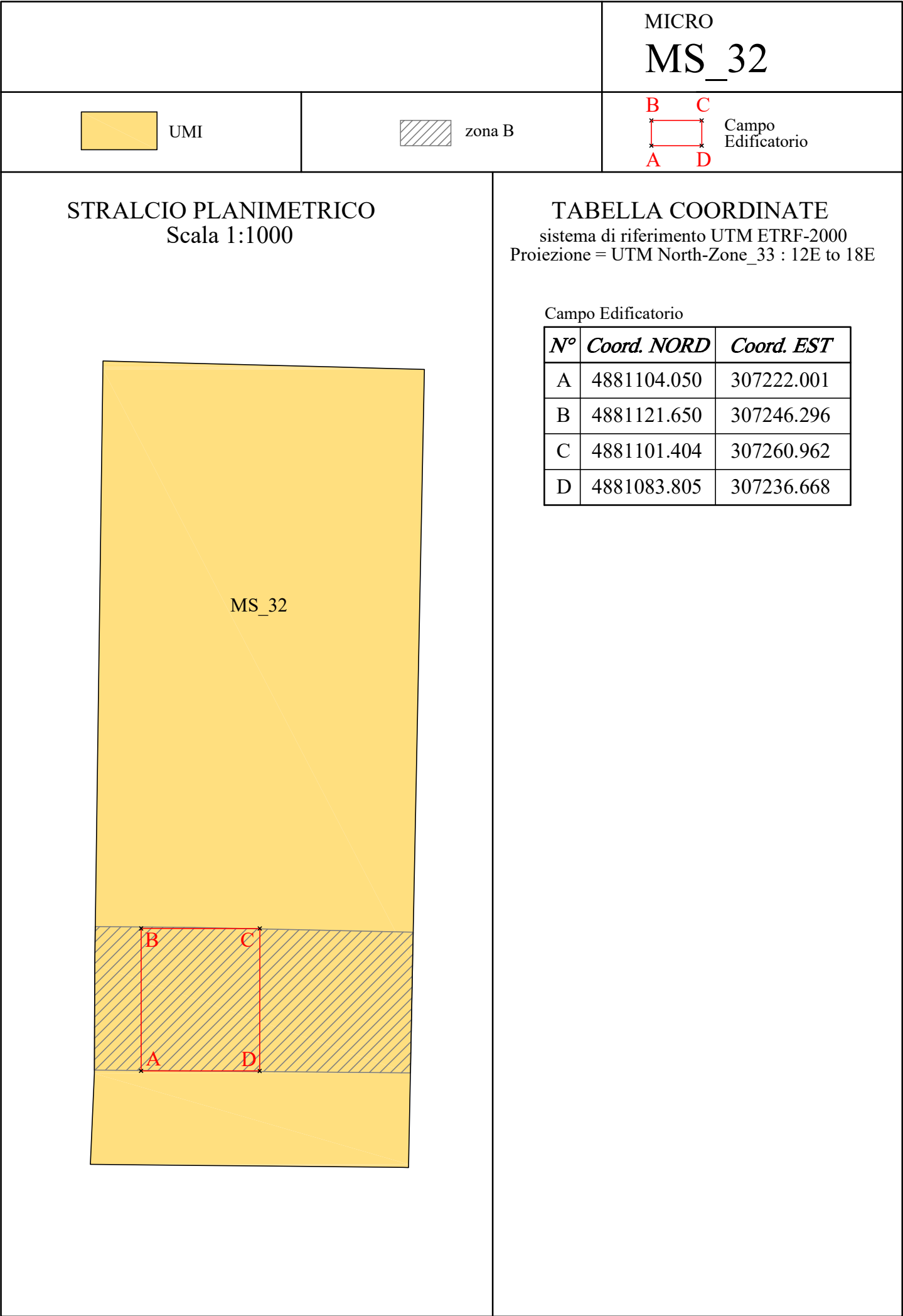


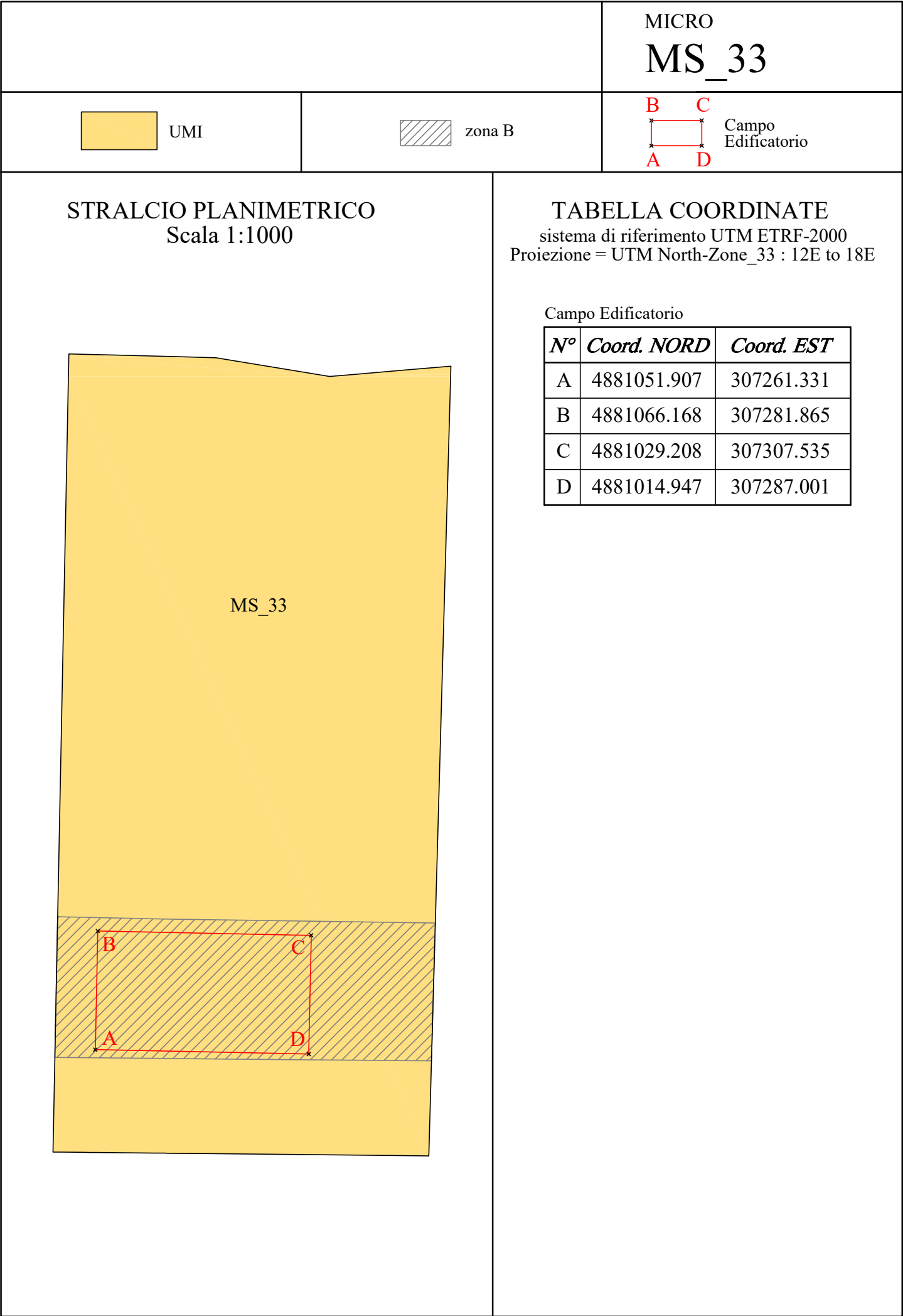
		MICRO MS_30
	 zona B	 Campo Edificatorio



Campo Edificatorio			TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E
N°	Coord. NORD	Coord. EST	
A	4881258.201	307114.969	
B	4881274.723	307140.010	
C	4881227.146	307171.401	
D	4881210.624	307146.361	







MICRO
MS_33a

UMI

zona B

A

B

C

D

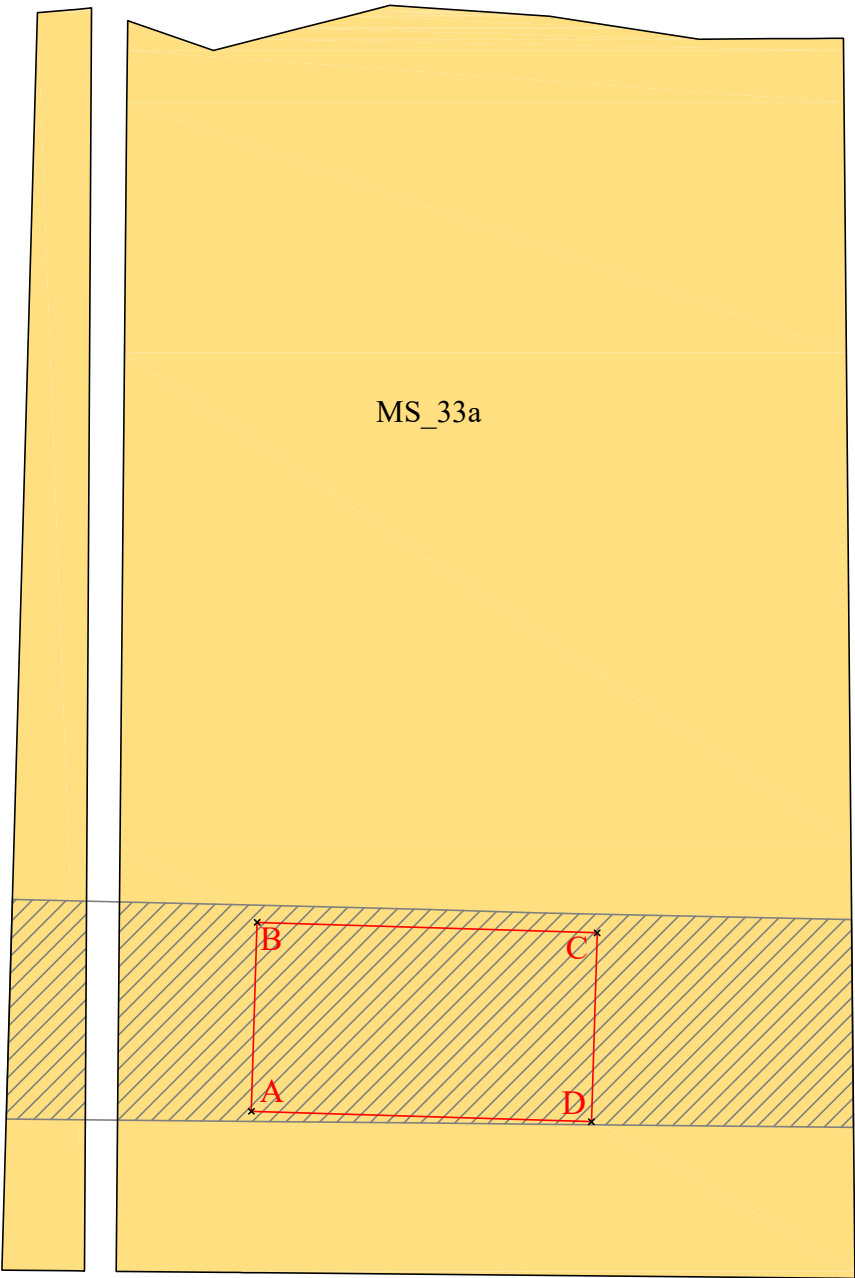
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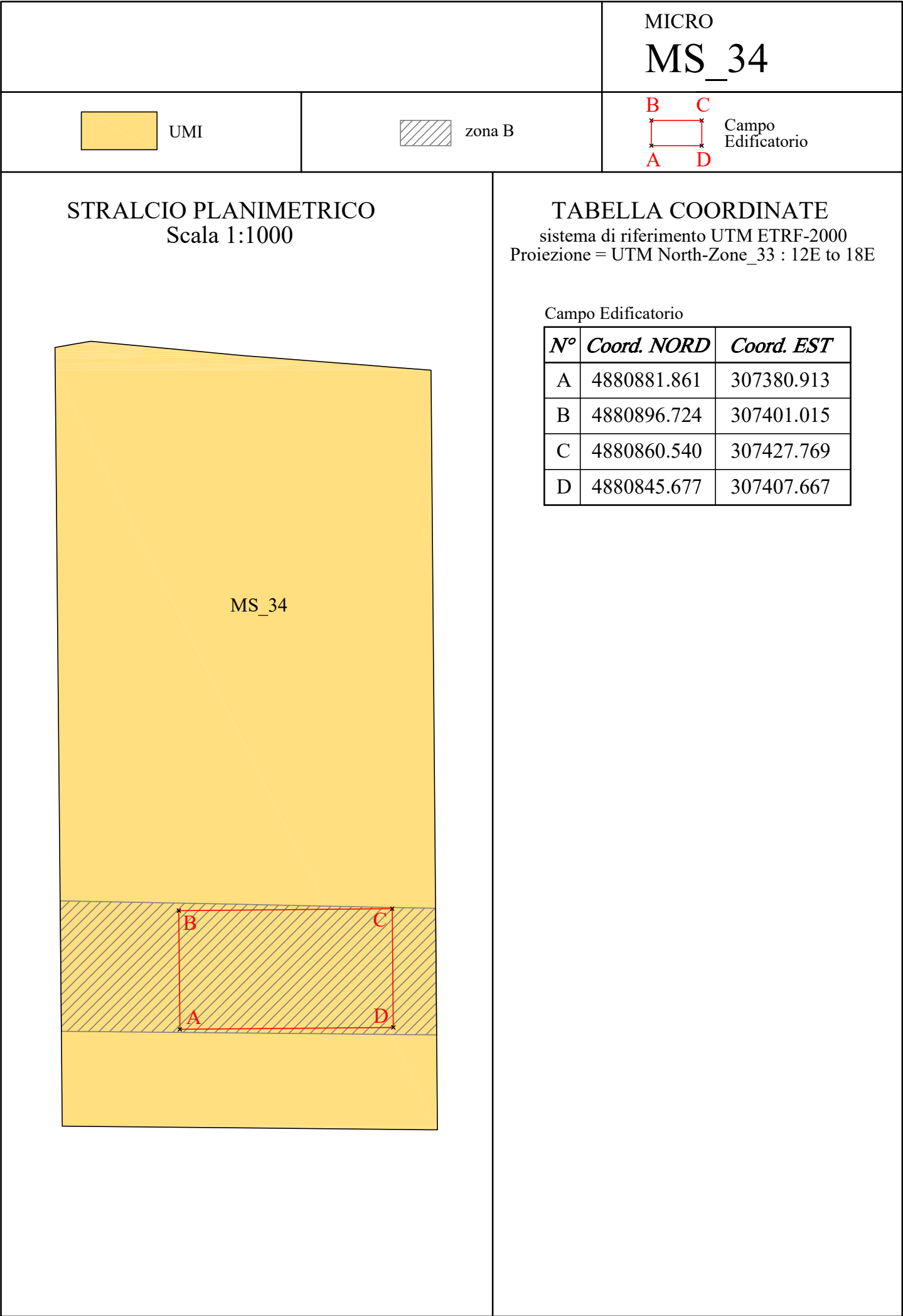
STRALCIO PLANIMETRICO
Scala 1:1000

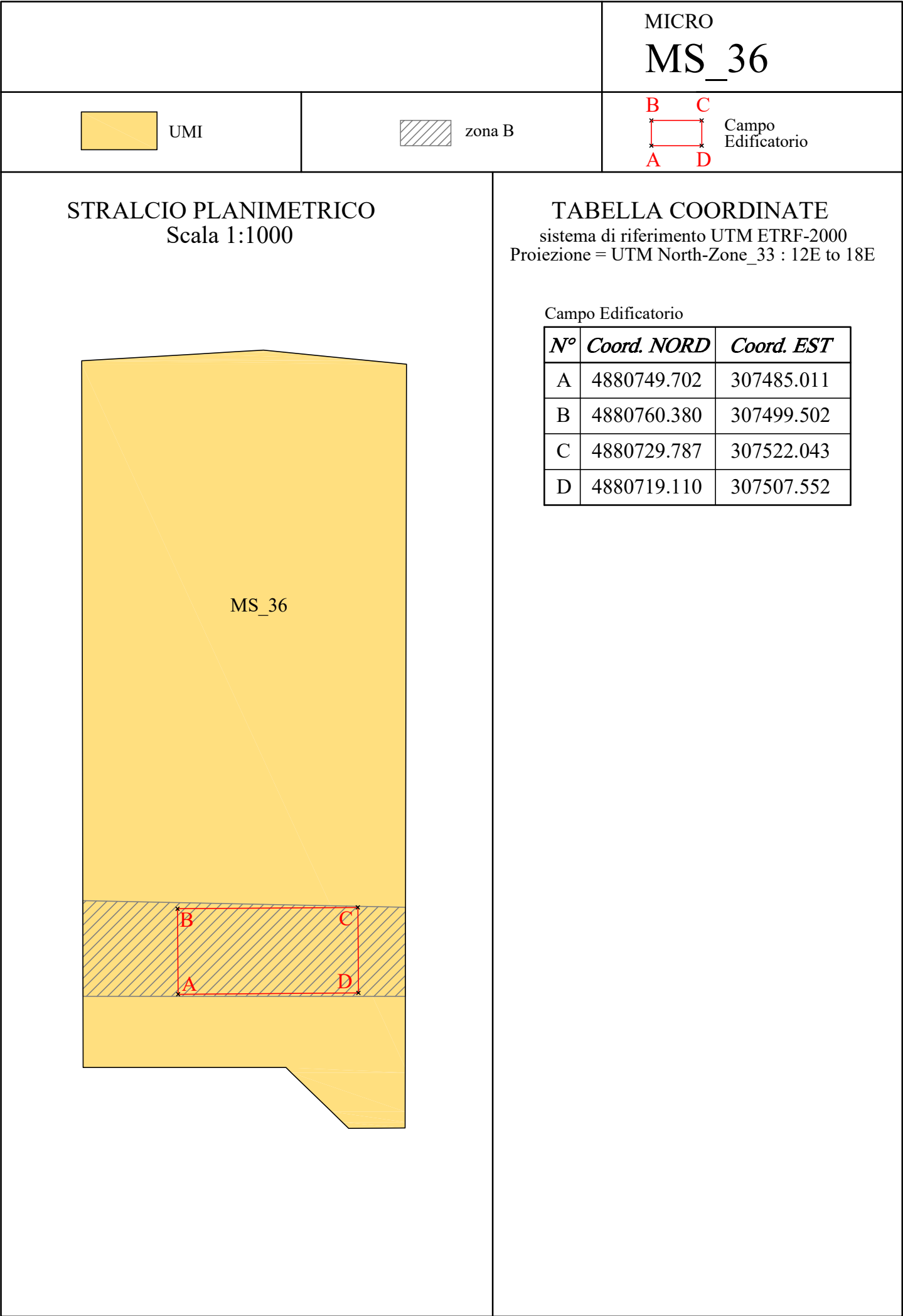
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

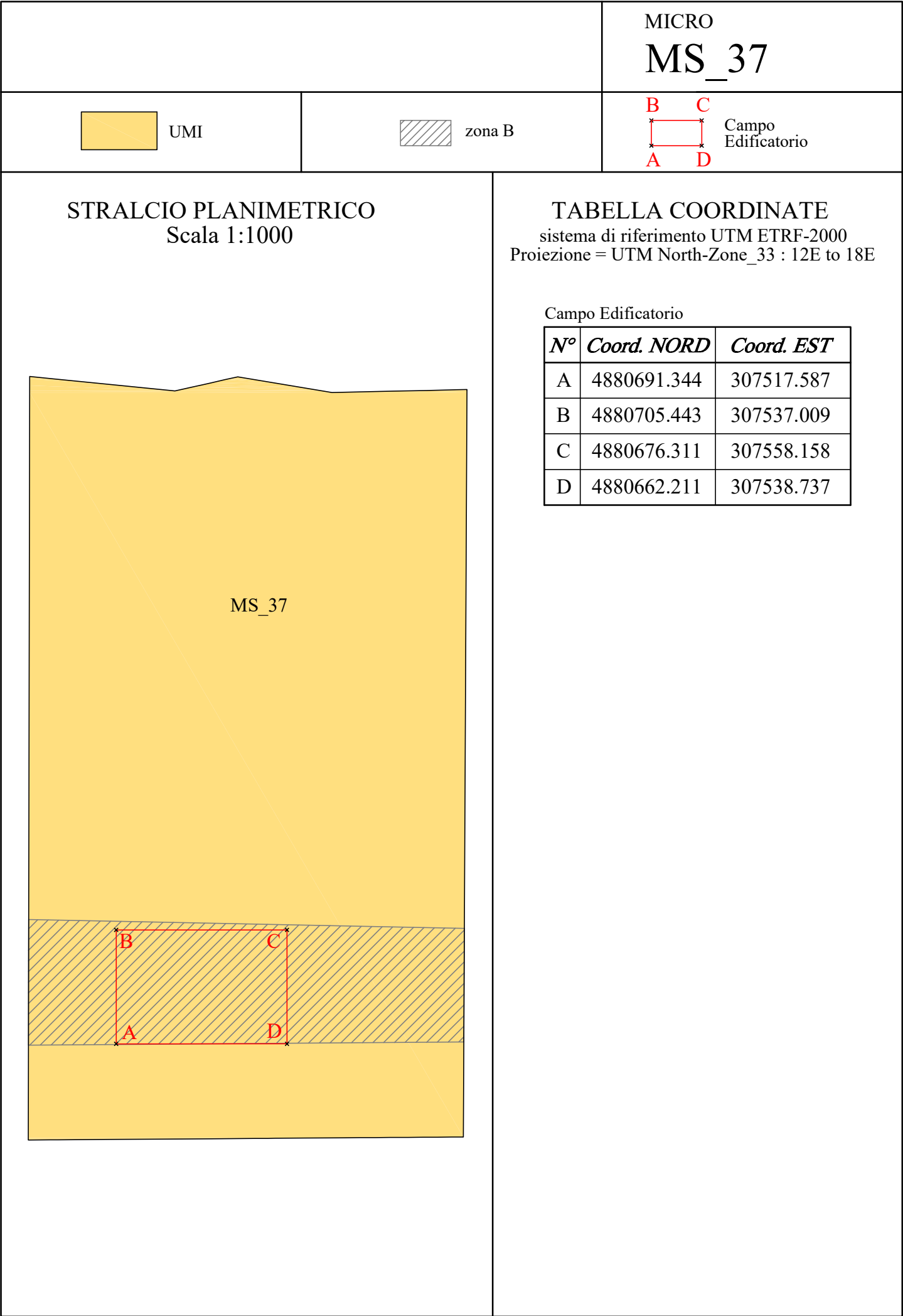
Campo Edificatorio

N°	Coord. NORD	Coord. EST
A	4880967.542	307320.868
B	4880981.595	307341.545
C	4880944.377	307366.840
D	4880930.324	307346.163









MICRO
MS_38

UMI

zona B

A

B

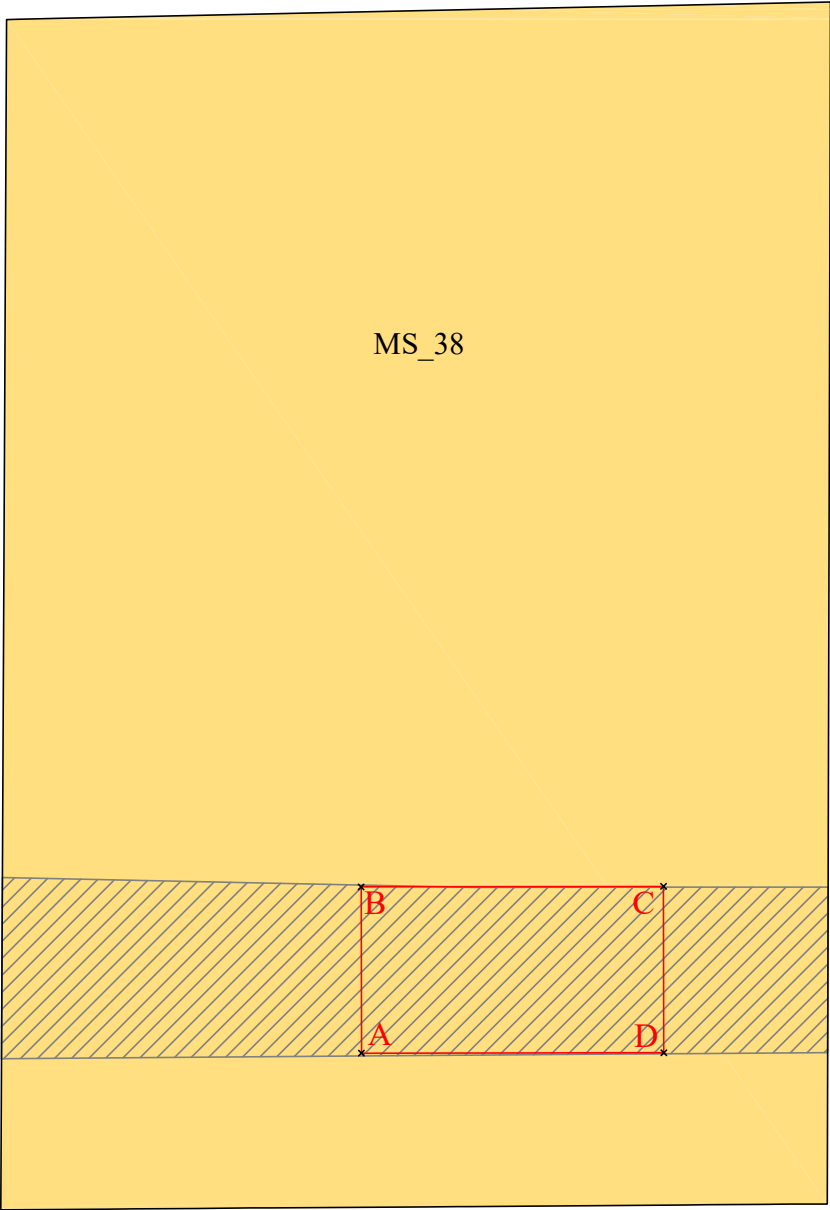
C

D

Campo Edificatorio

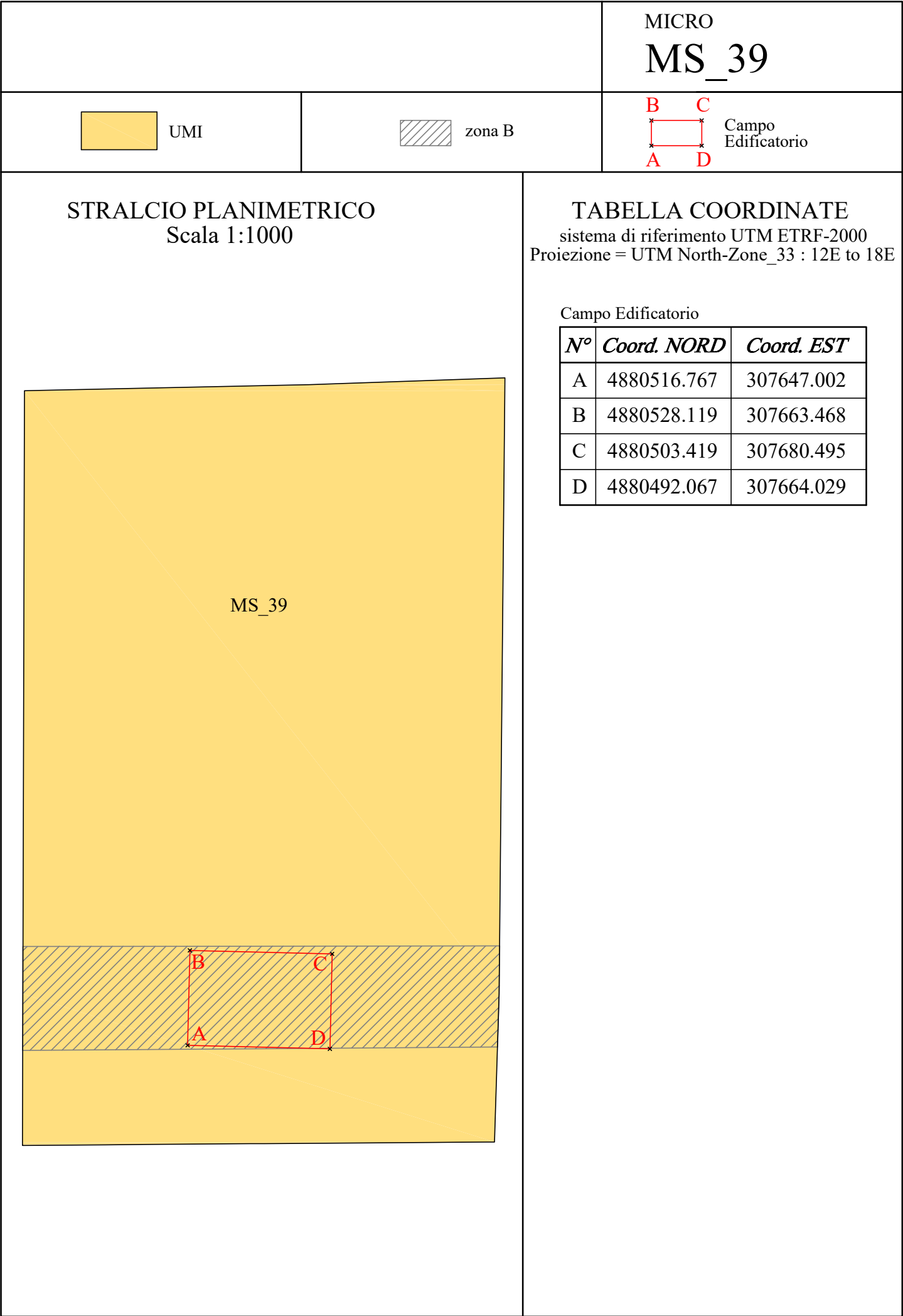
STRALCIO PLANIMETRICO
Scala 1:1000

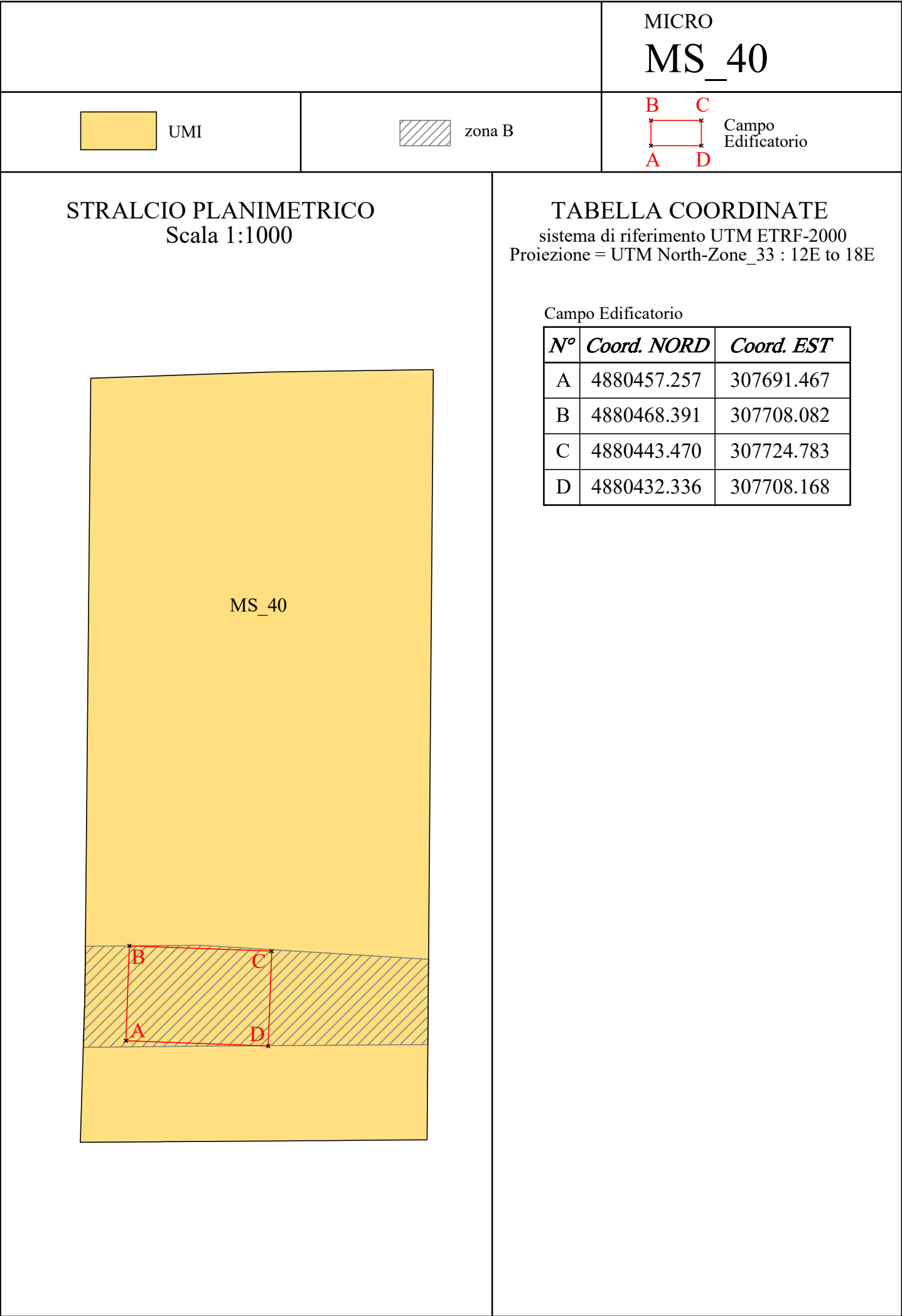
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

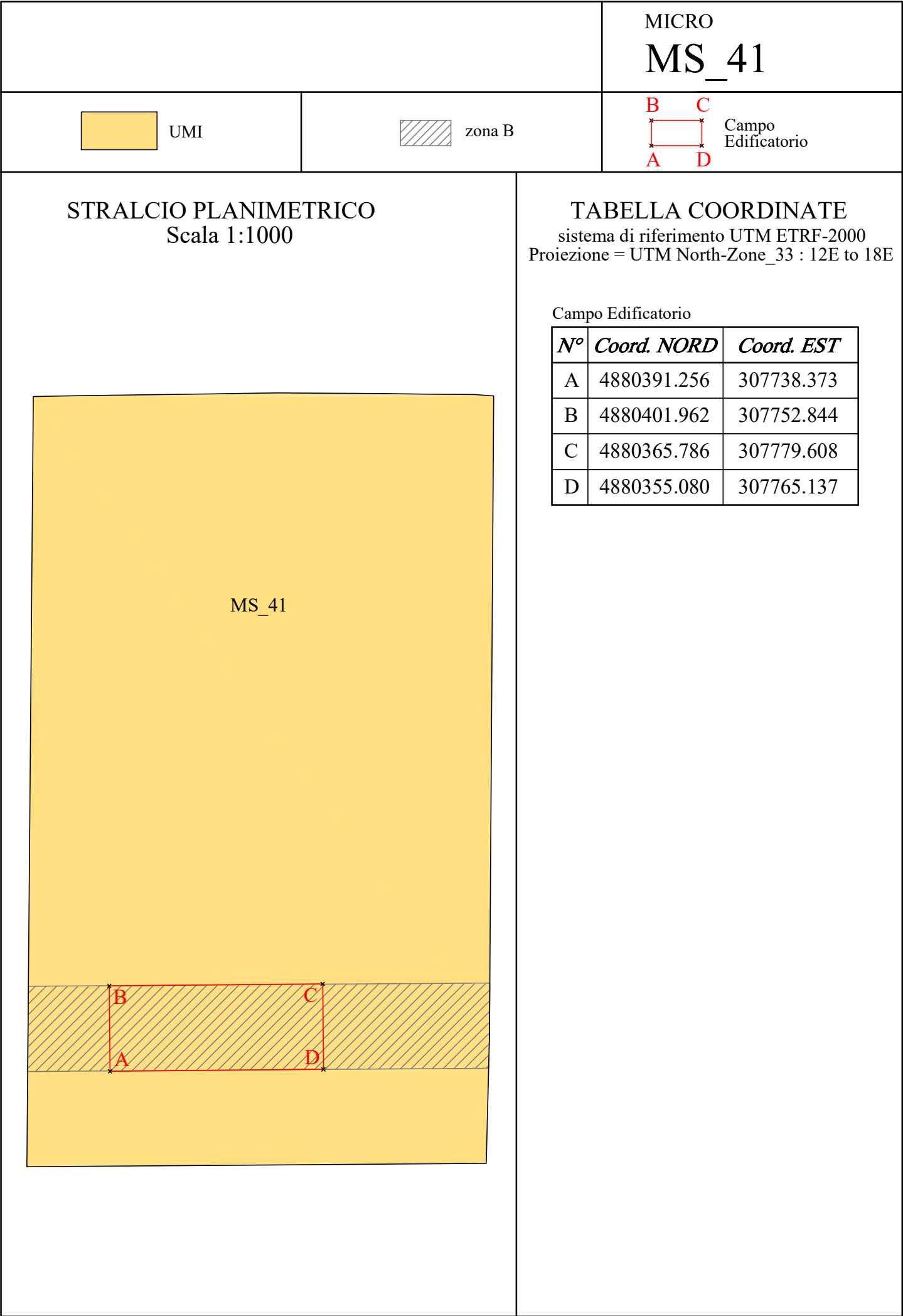


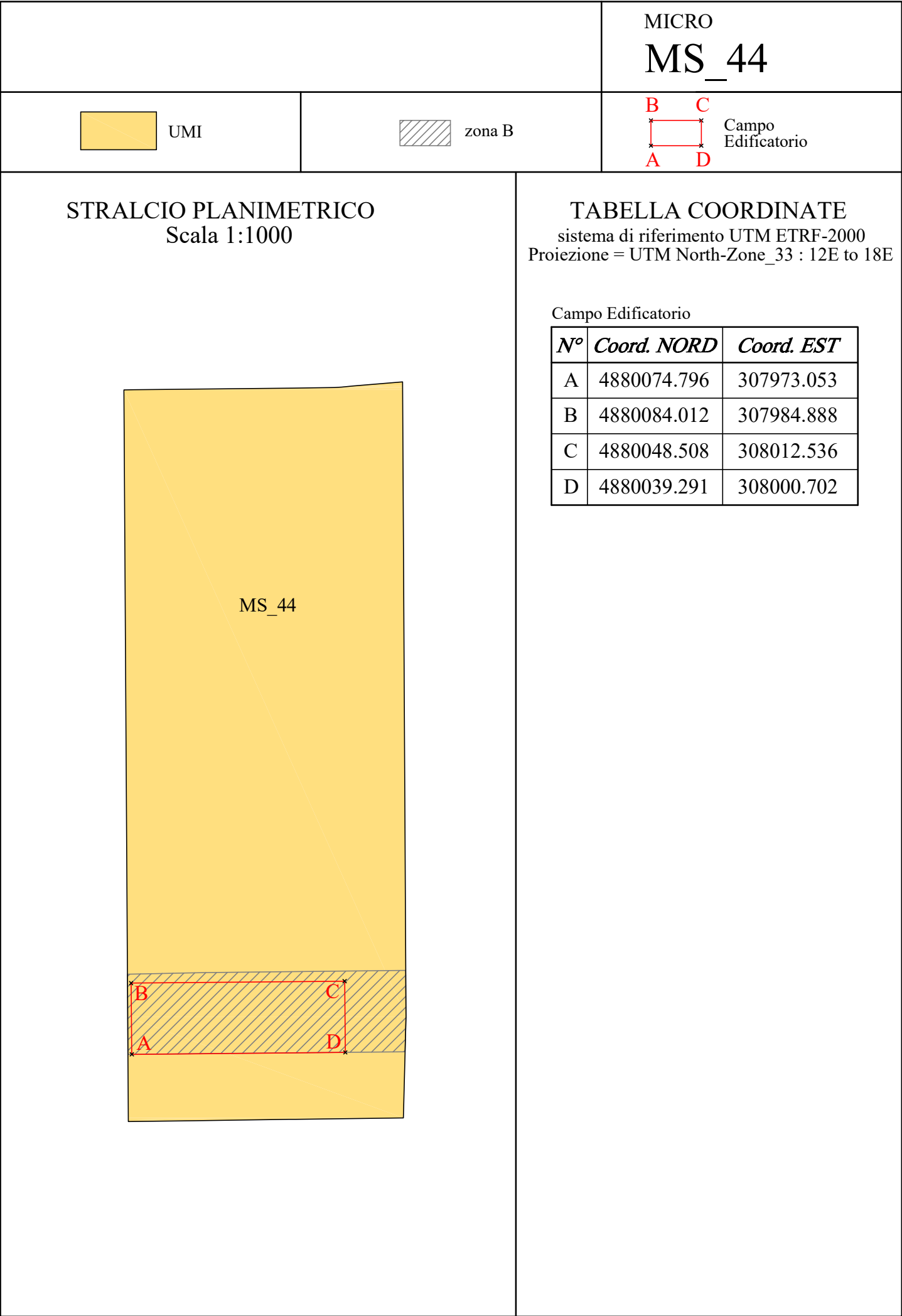
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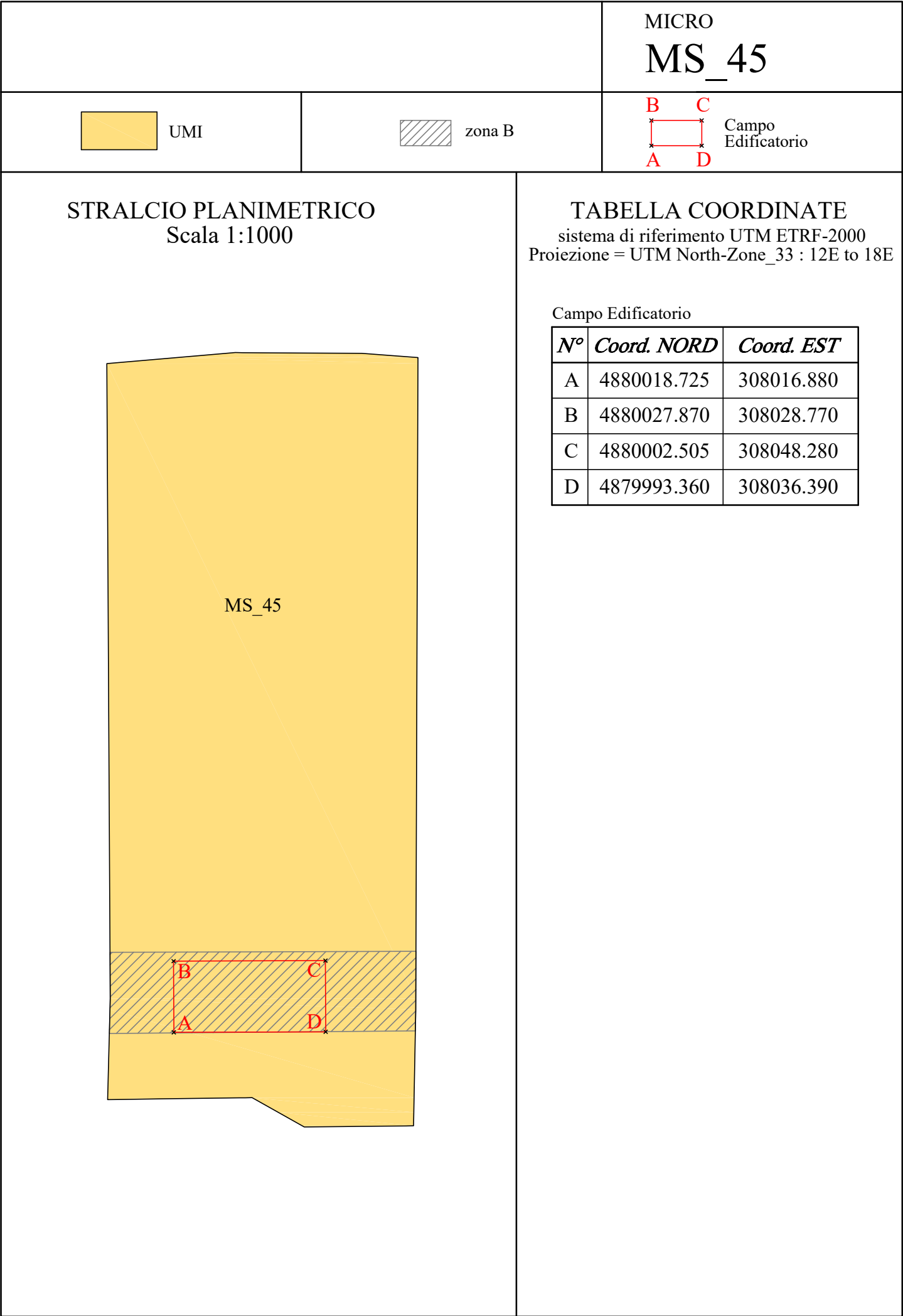
N°	Coord. NORD	Coord. EST
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B	4880607.116	307607.241
C	4880574.778	307630.784
D	4880561.829	307612.998

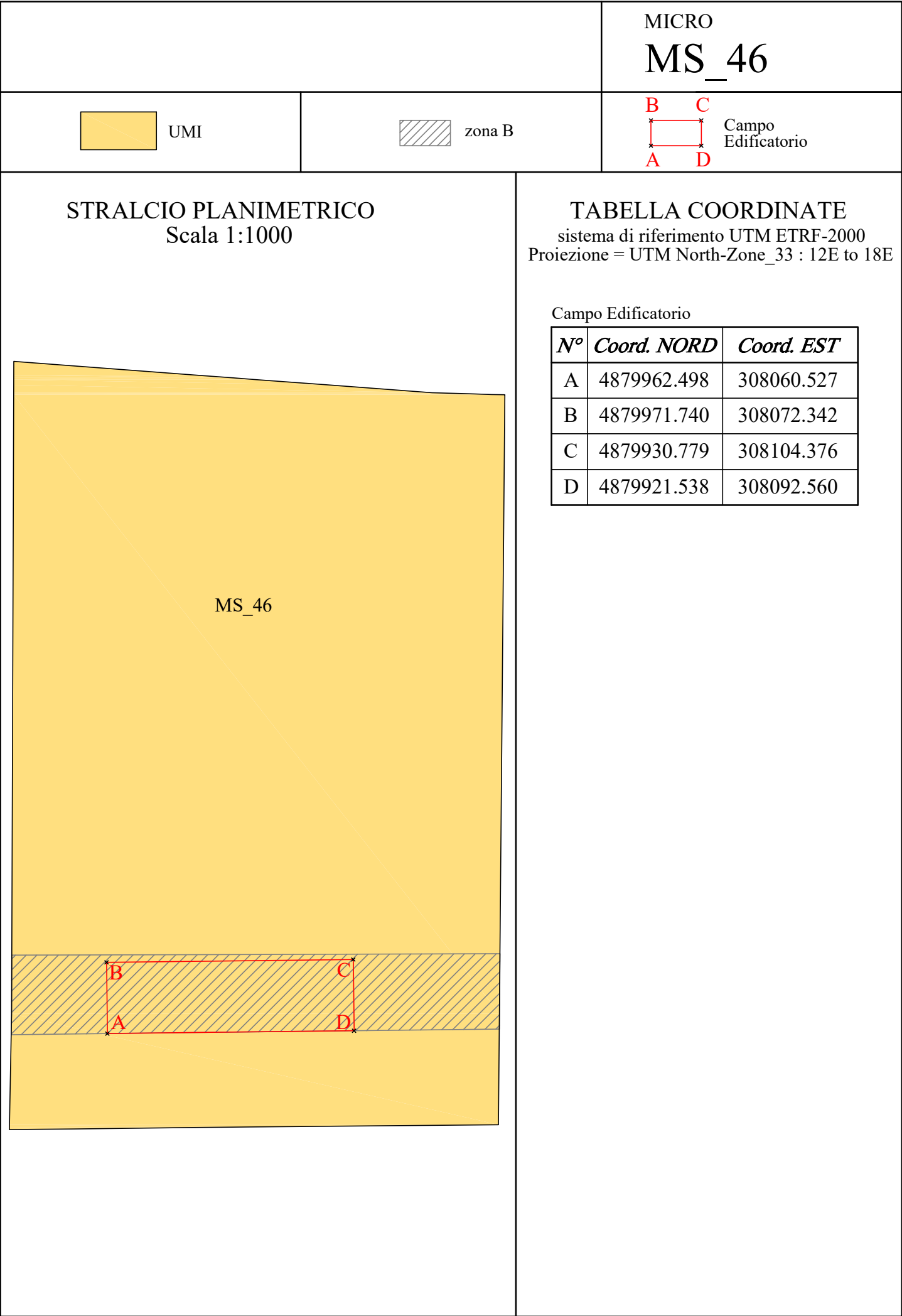


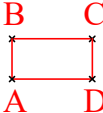






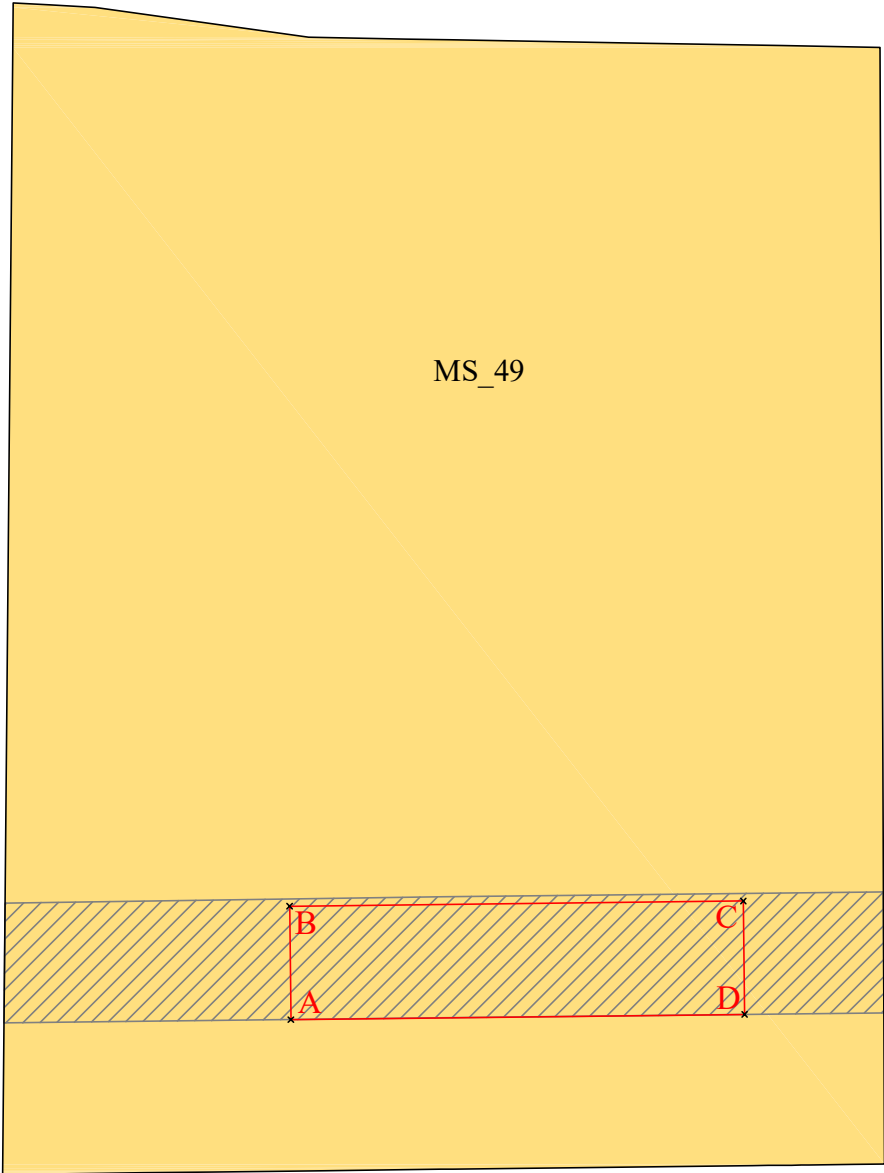




		MICRO MS_49
 UMI	 zona B	 Campo Edificatorio

STRALCIO PLANIMETRICO

Scala 1:1000



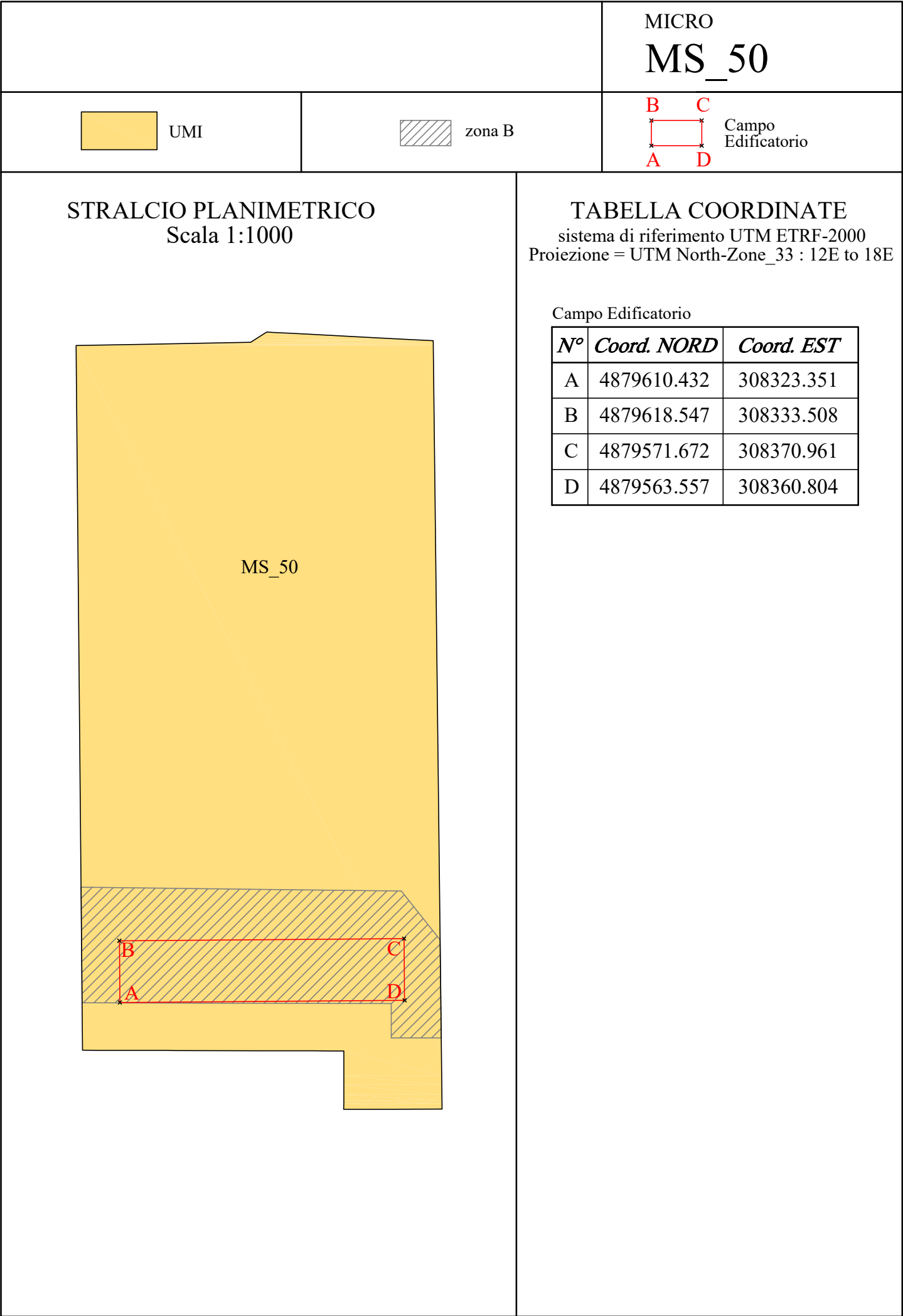
Campo Edificatorio

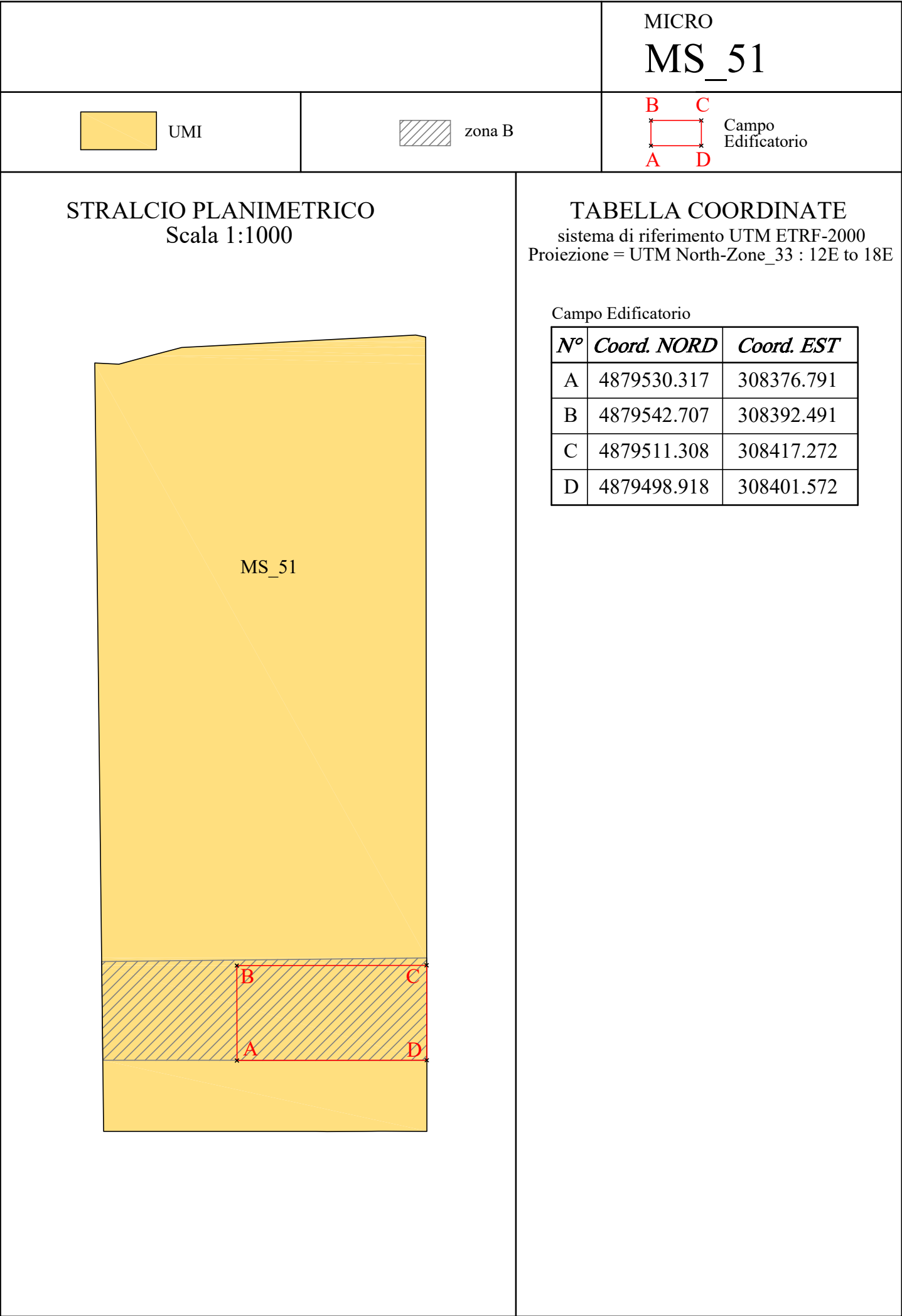
N°	Coord. NORD	Coord. EST
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B	4879738.219	308255.019
C	4879690.962	308291.989
D	4879681.719	308280.175

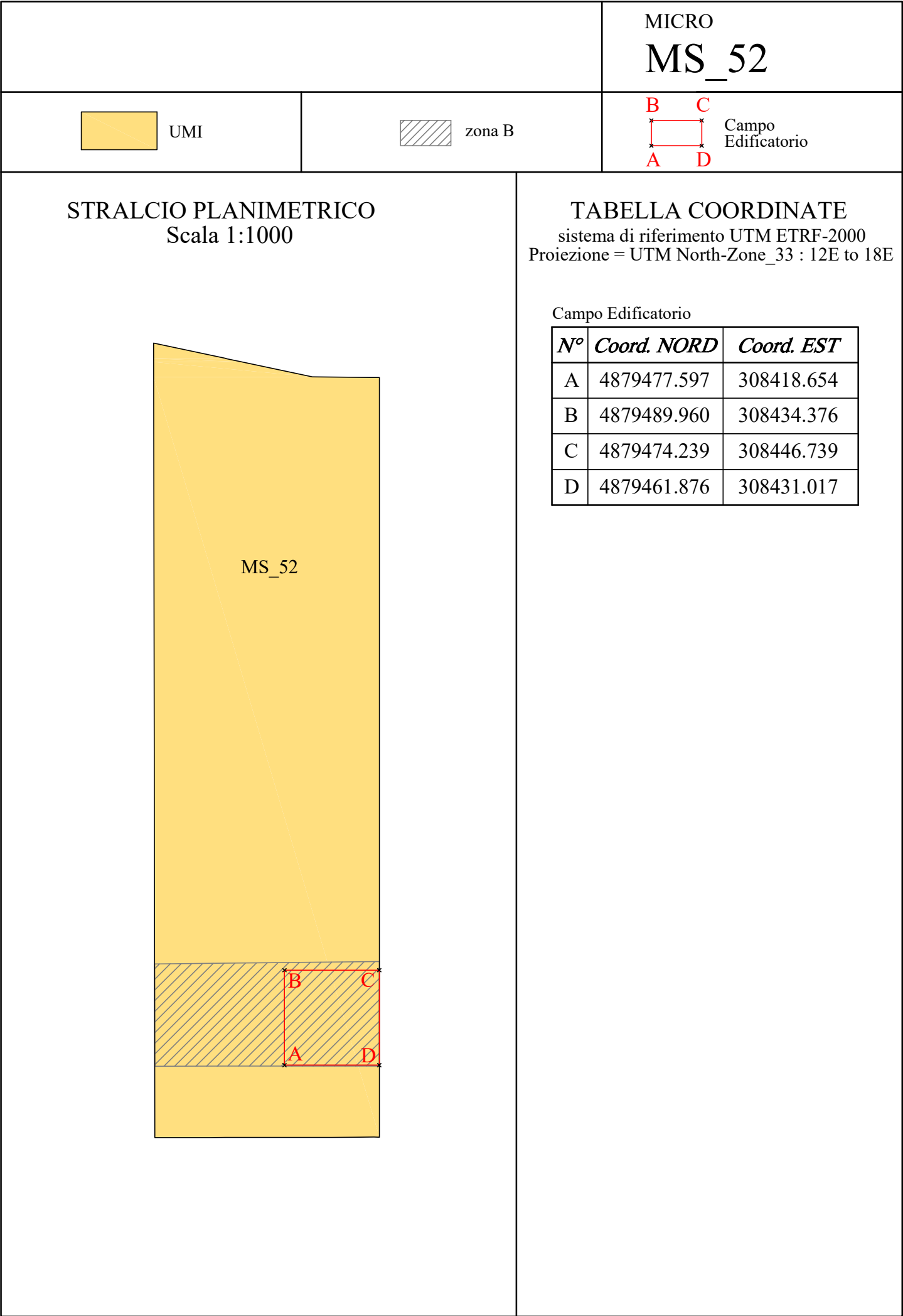
TABELLA COORDINATE

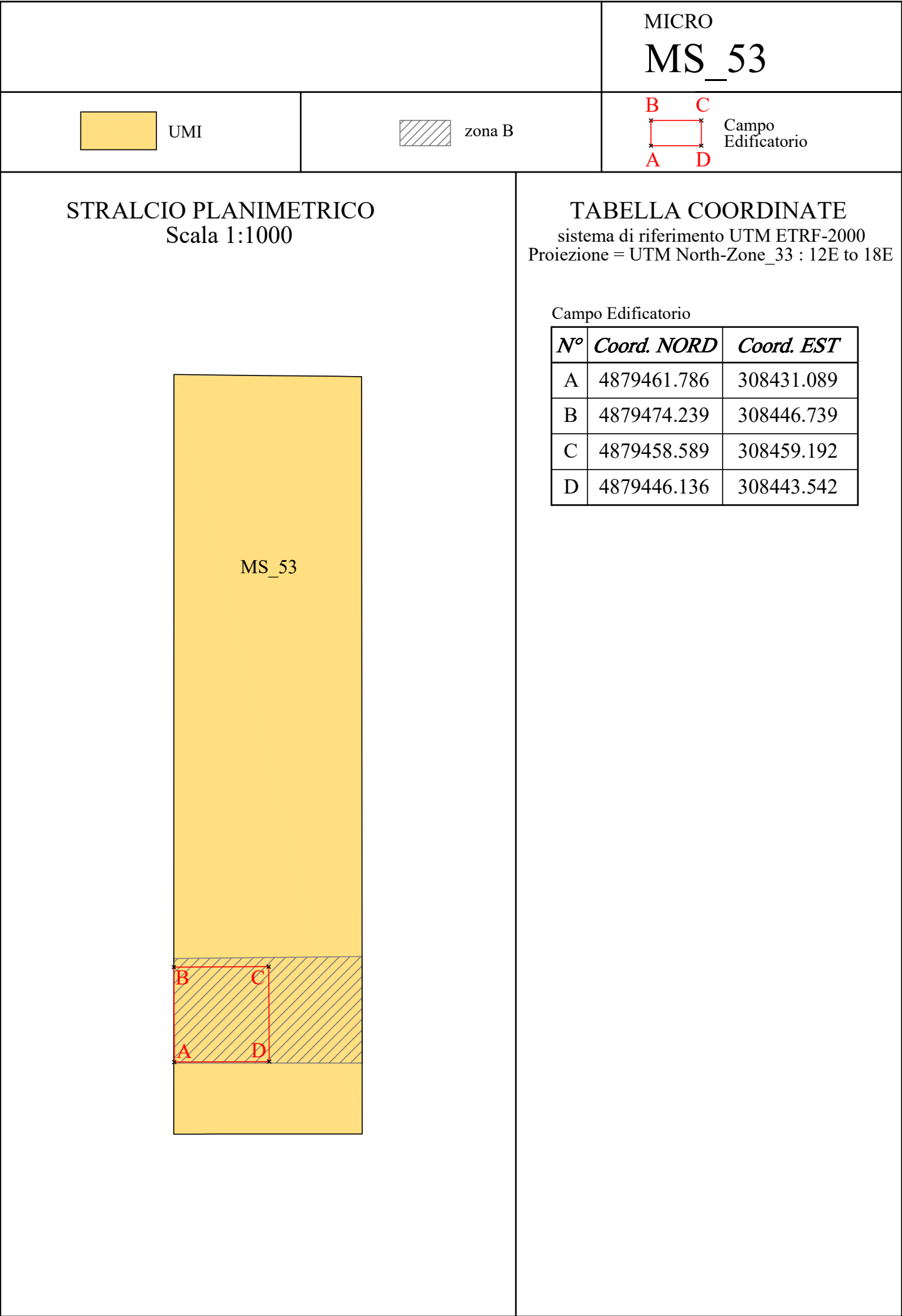
sistema di riferimento UTM ETRF-2000

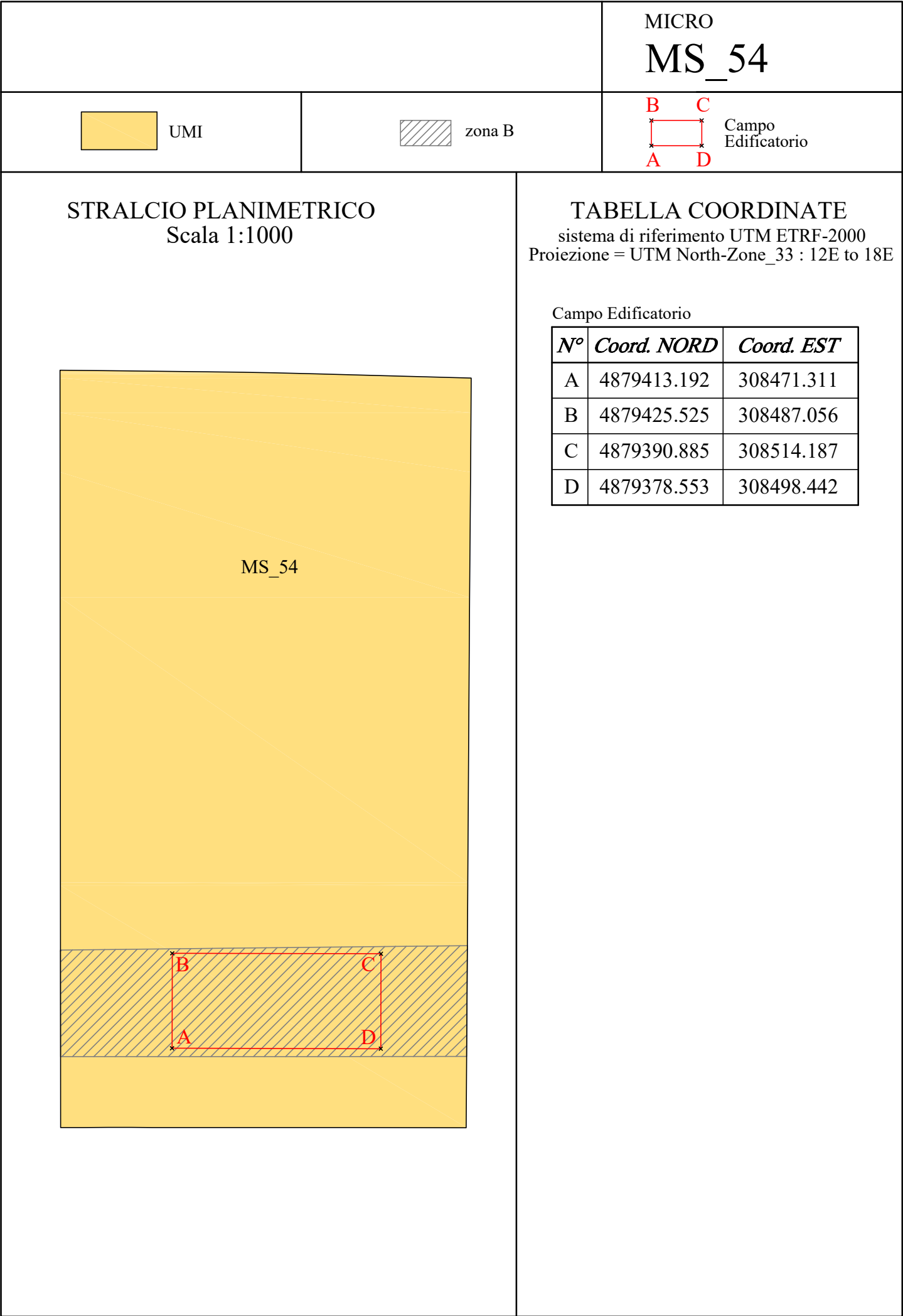
Proiezione = UTM North-Zone_33 : 12E to 18E

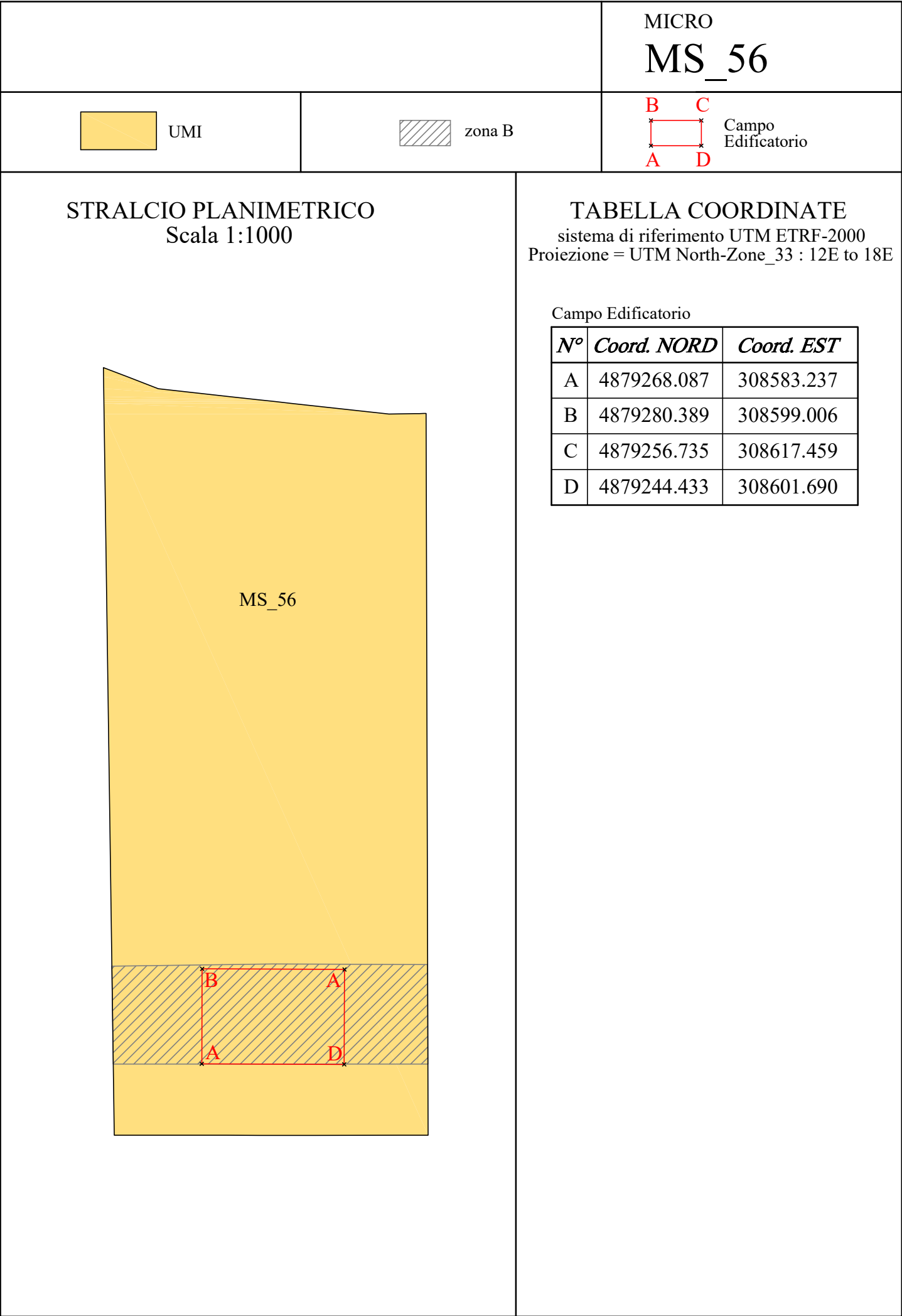


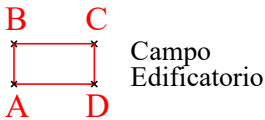












STRALCIO PLANIMETRICO
Scala 1:1000

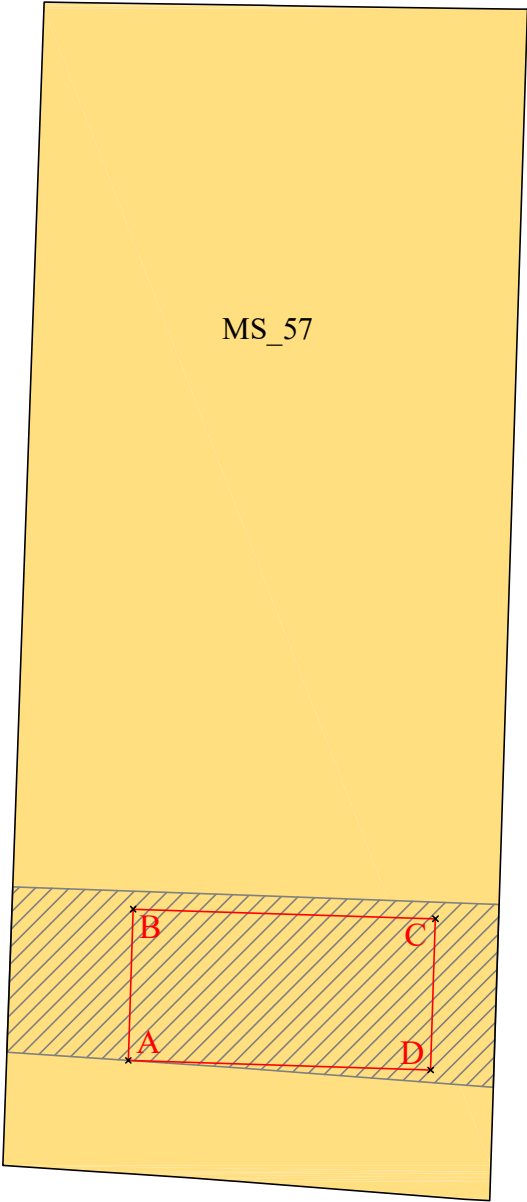
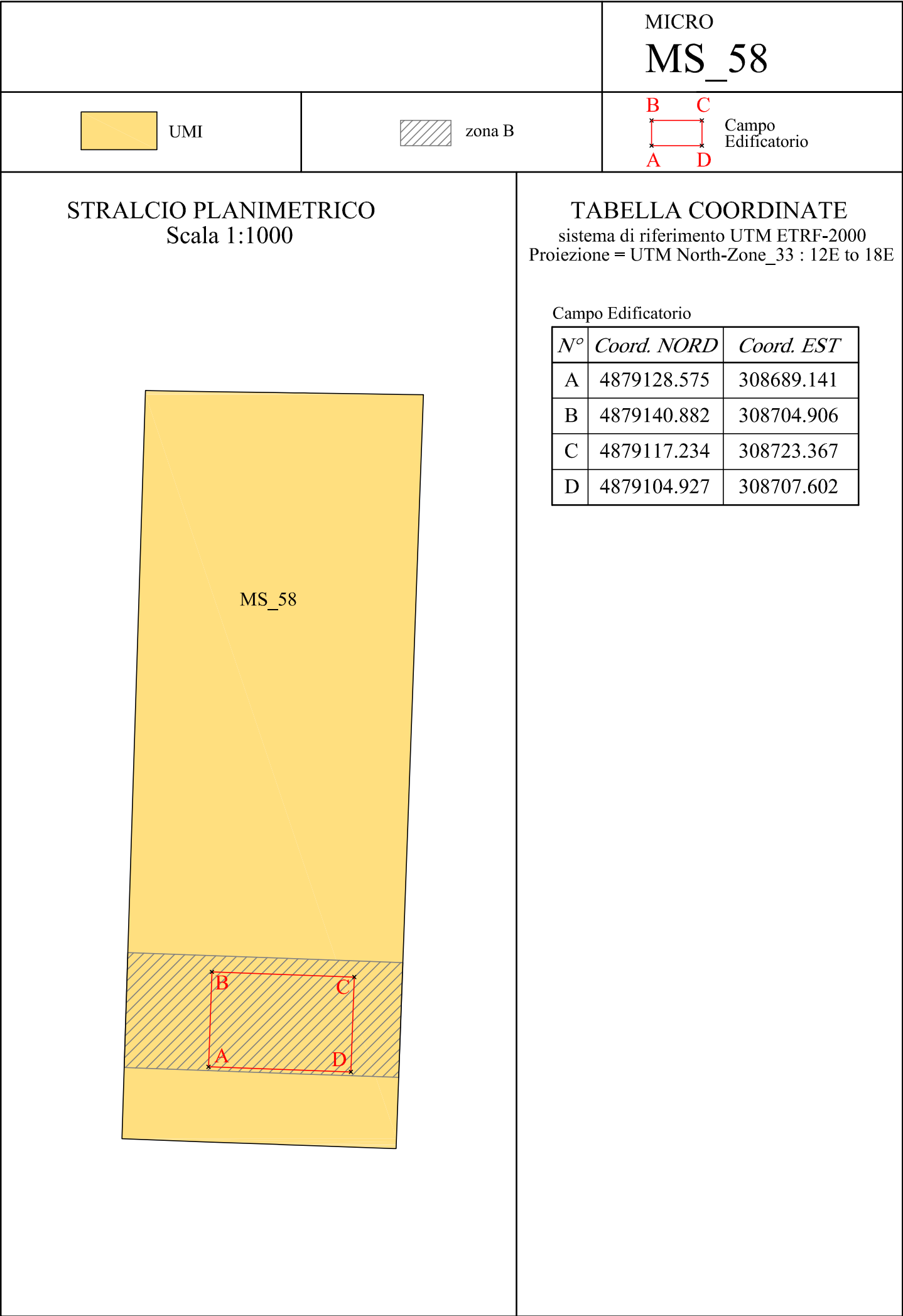
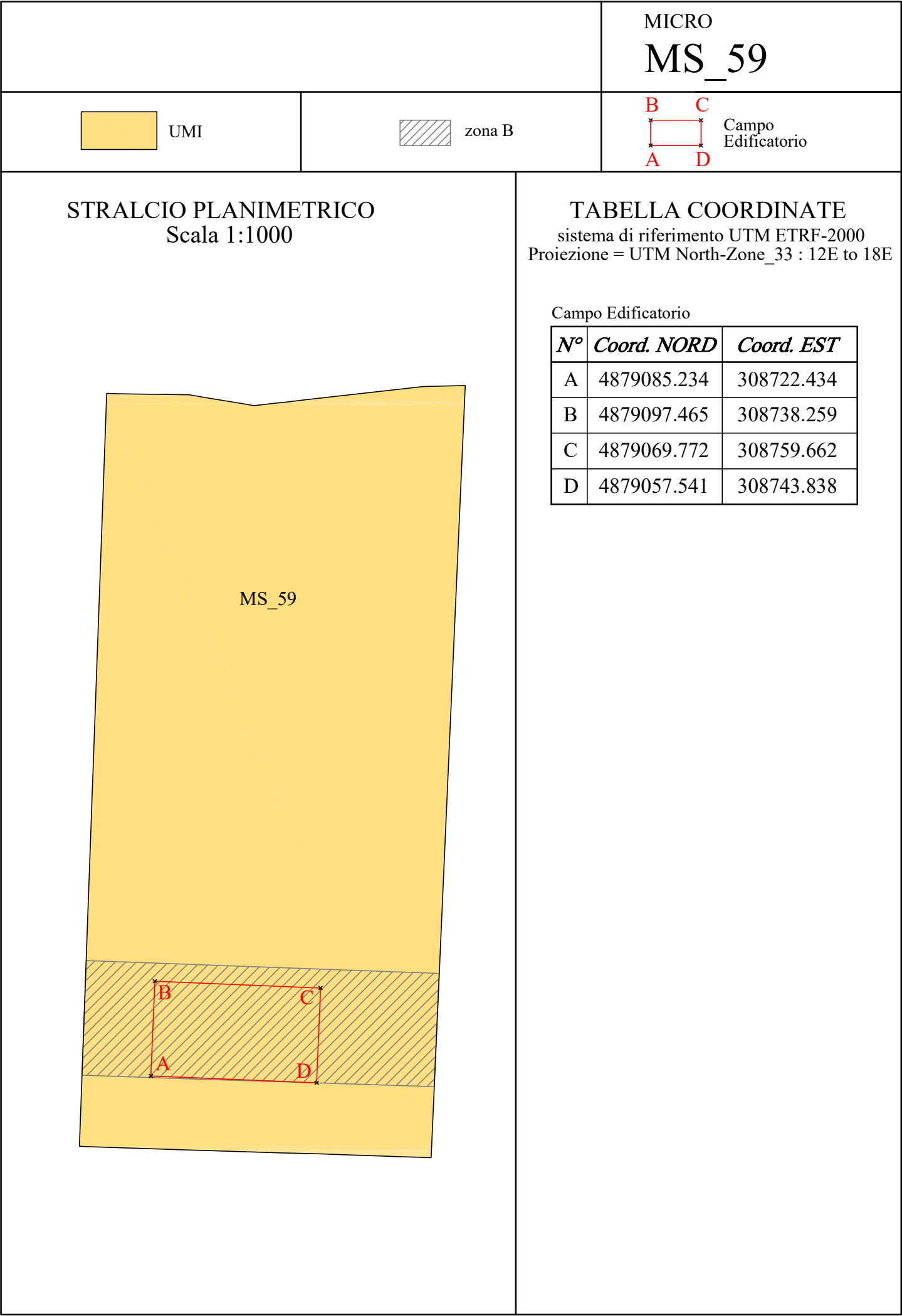


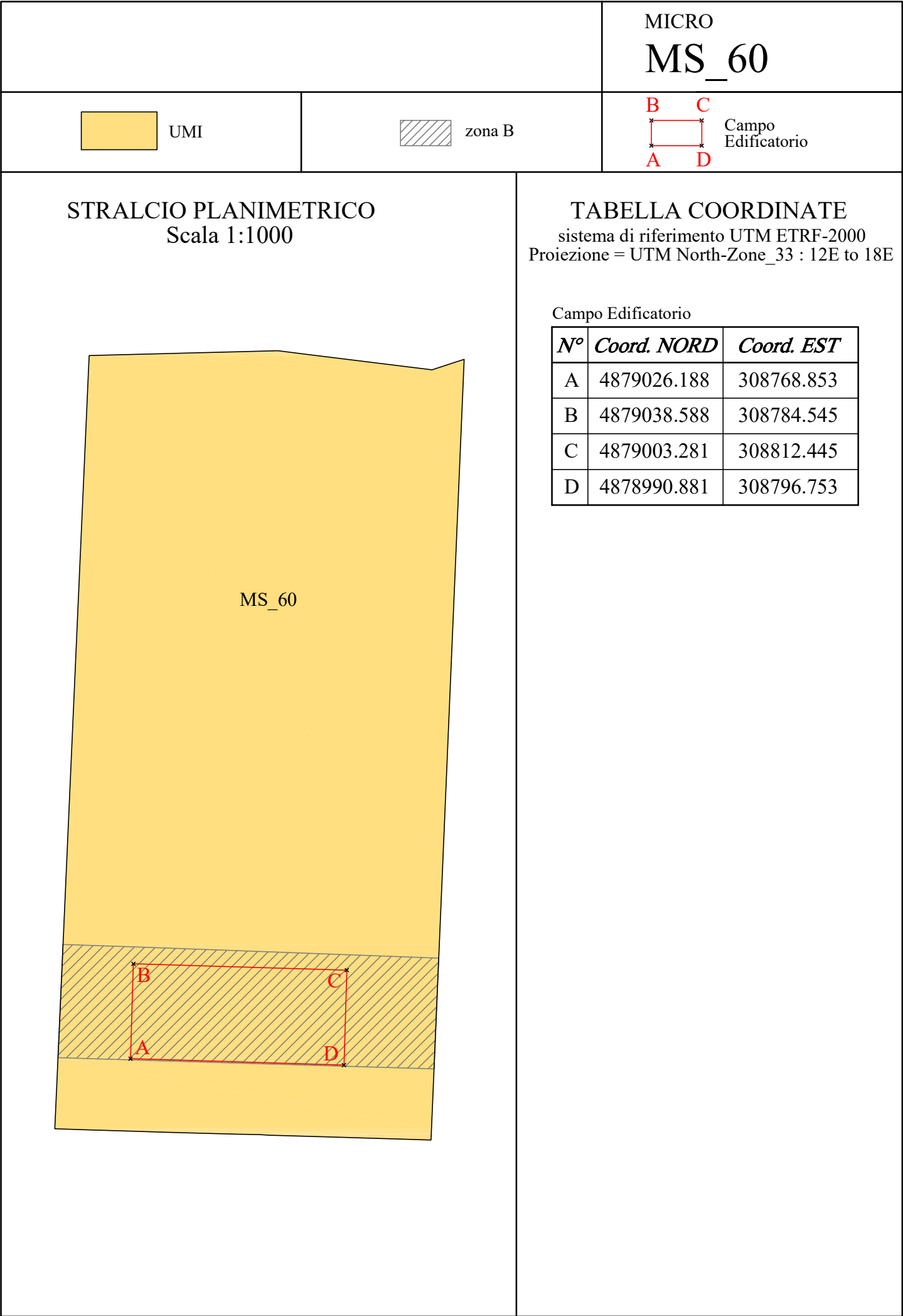
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

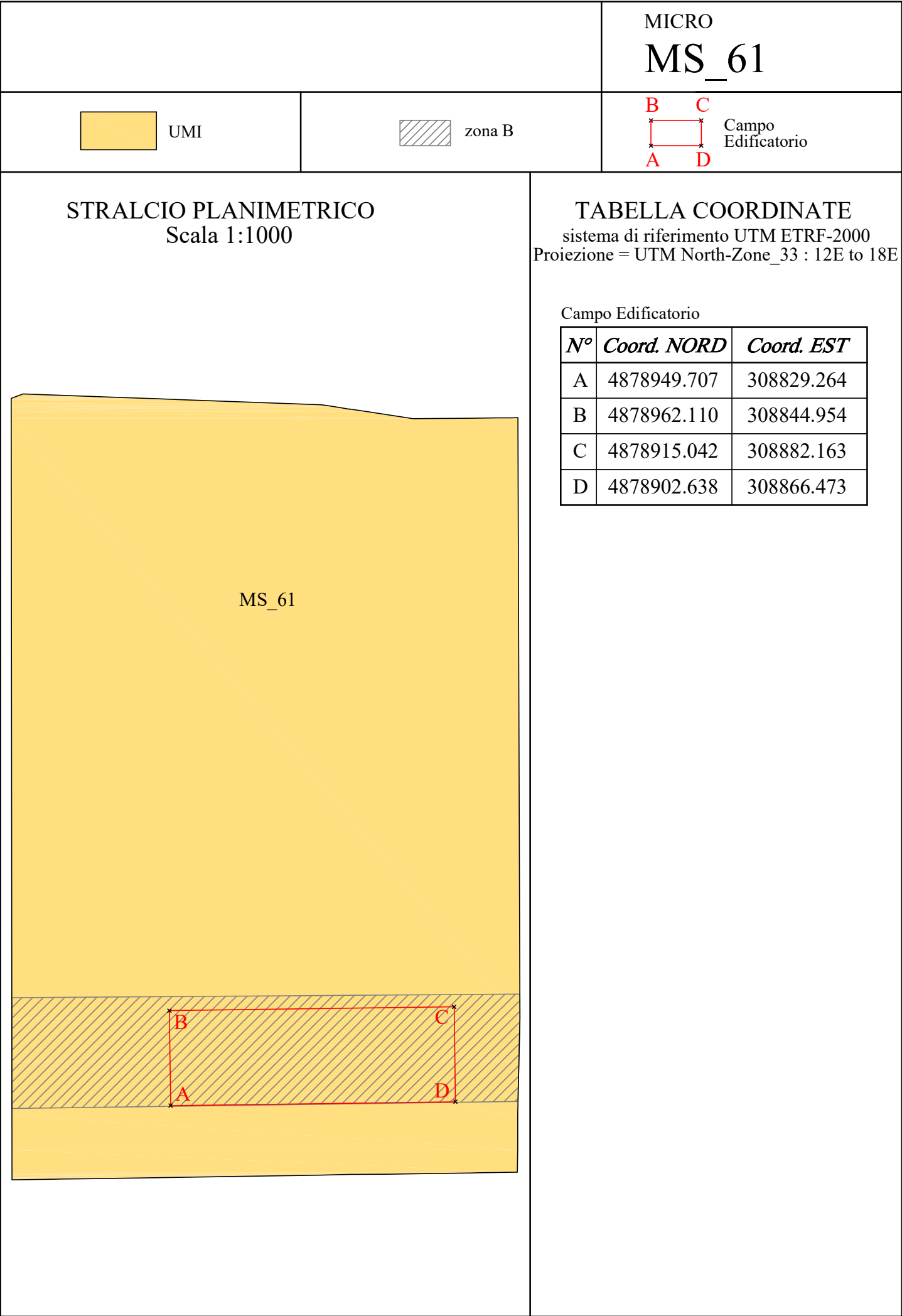
Campo Edificatorio

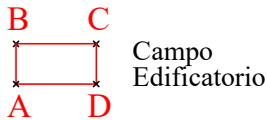
N°	Coord. NORD	Coord. EST
A	4879181.351	308649.285
B	4879193.723	308664.998
C	4879162.296	308689.743
D	4879149.923	308674.030











STRALCIO PLANIMETRICO

Scala 1:1000

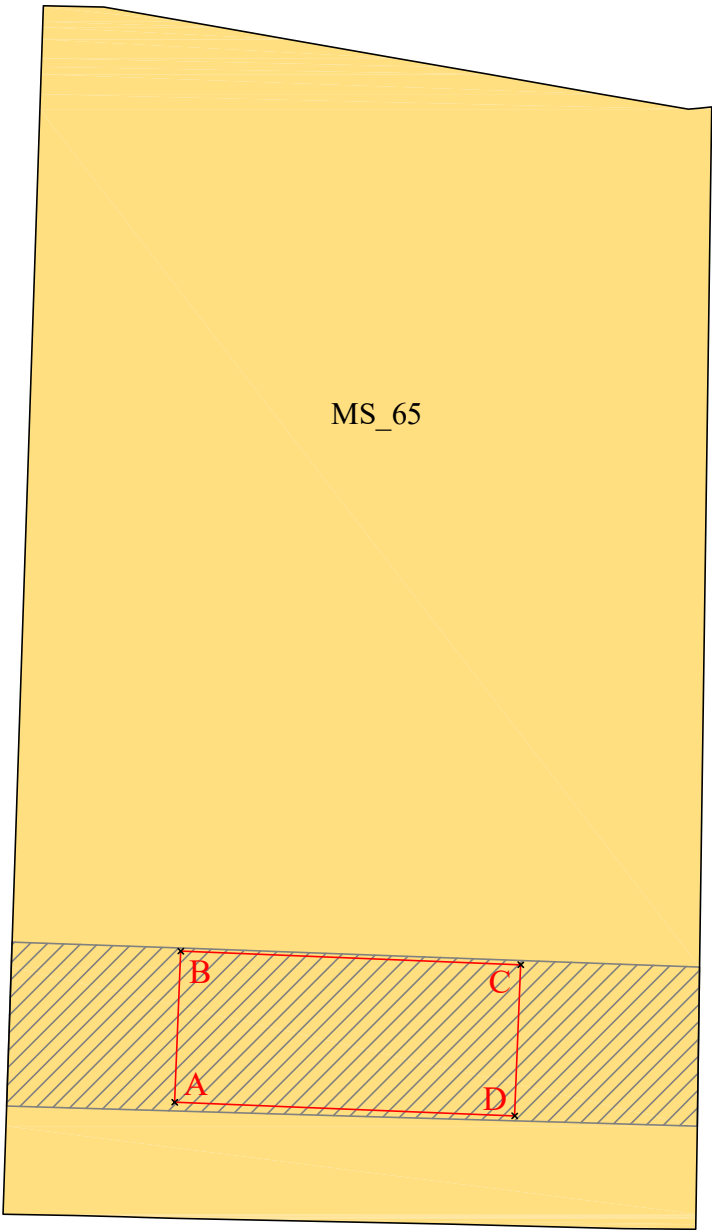


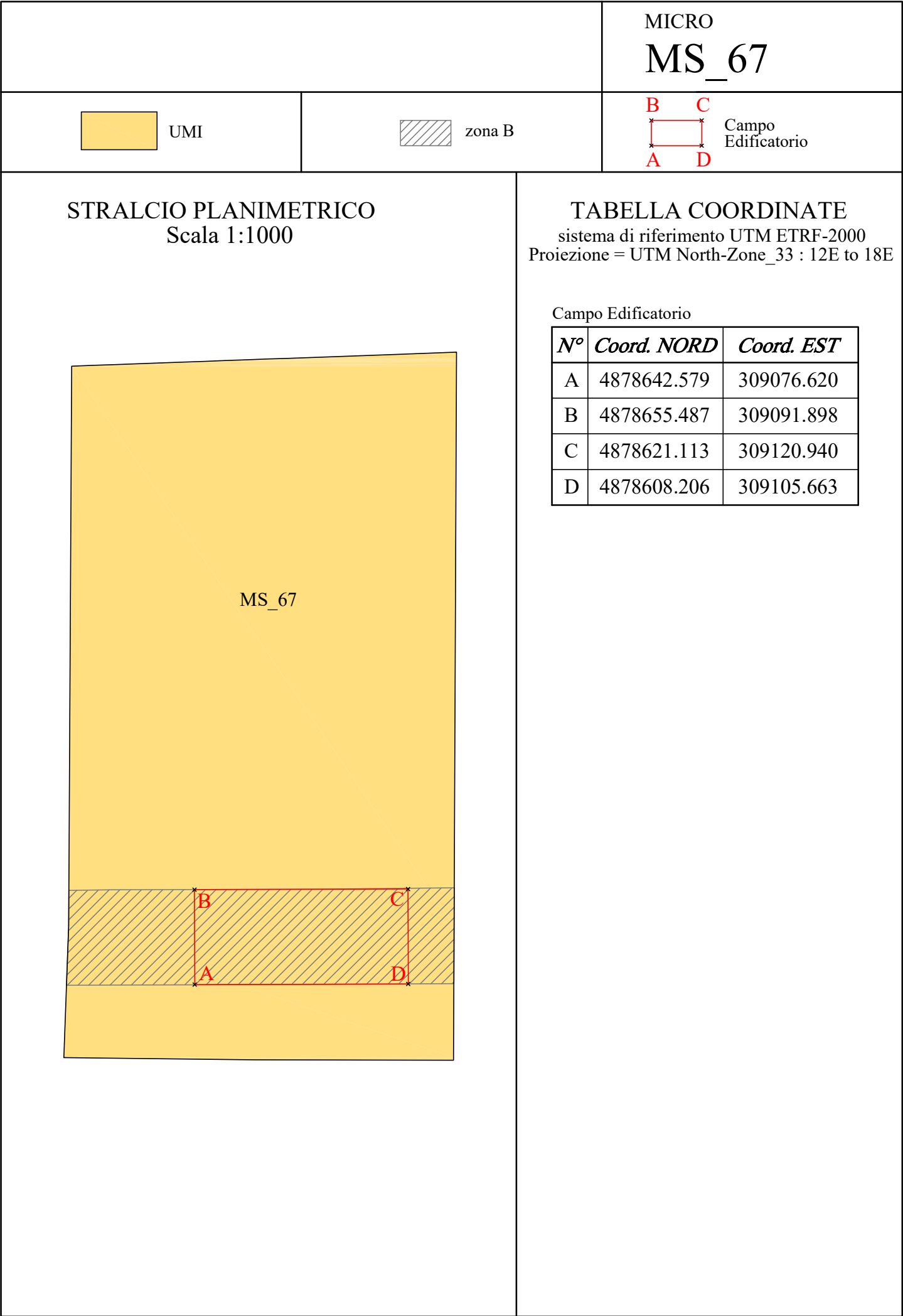
TABELLA COORDINATE

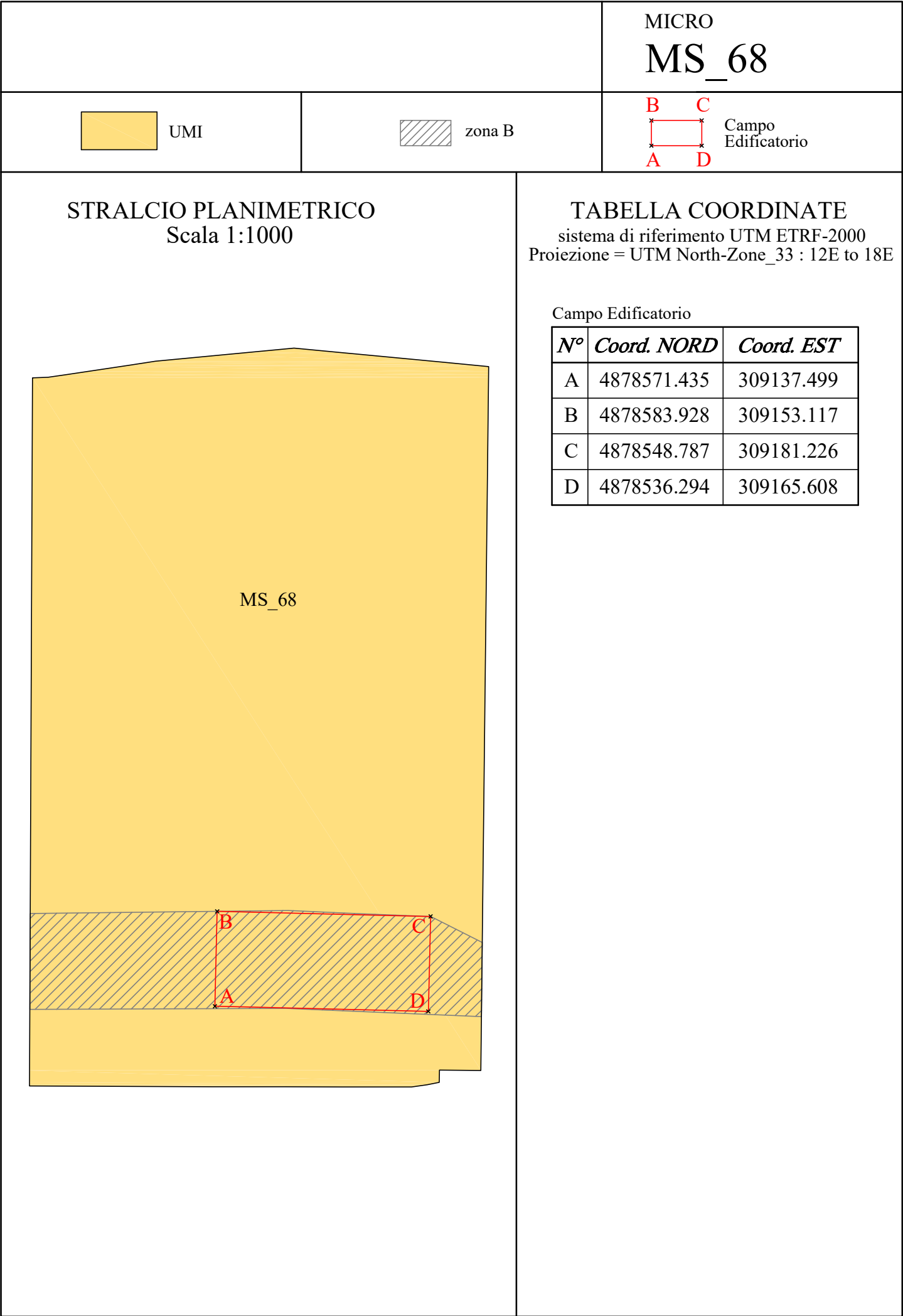
sistema di riferimento UTM ETRF-2000

Proiezione = UTM North-Zone_33 : 12E to 18E

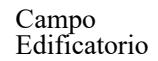
Campo Edificatorio

N°	Coord. NORD	Coord. EST
A	4878780.878	308964.223
B	4878793.118	308980.040
C	4878757.530	309007.581
D	4878745.290	308991.764



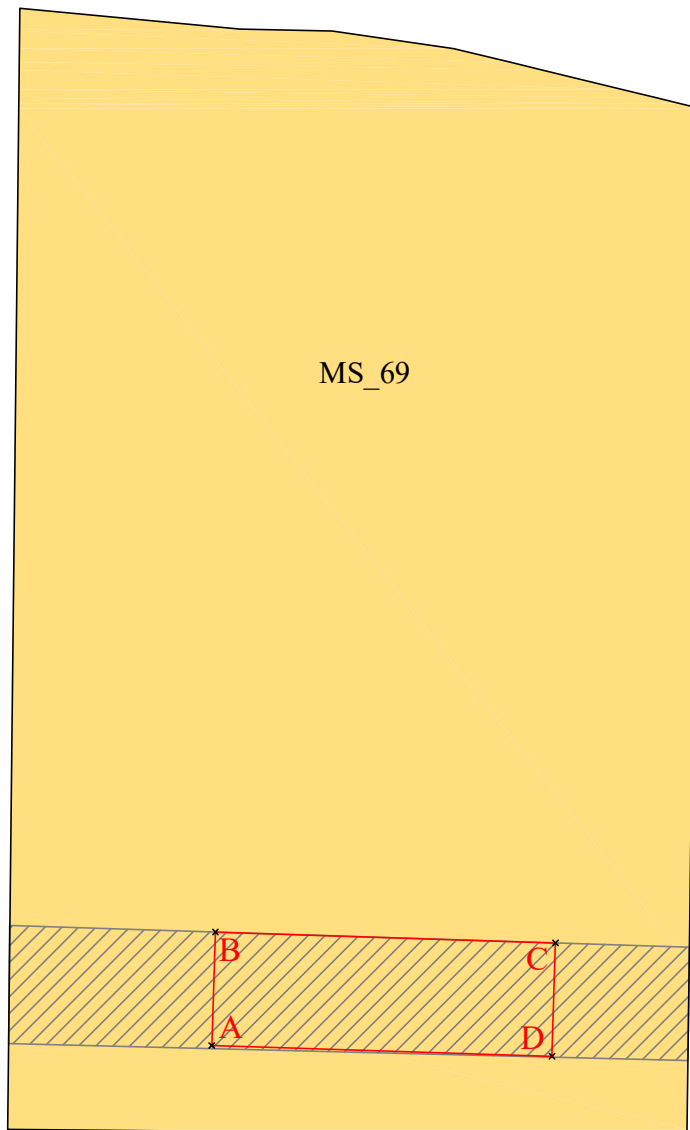


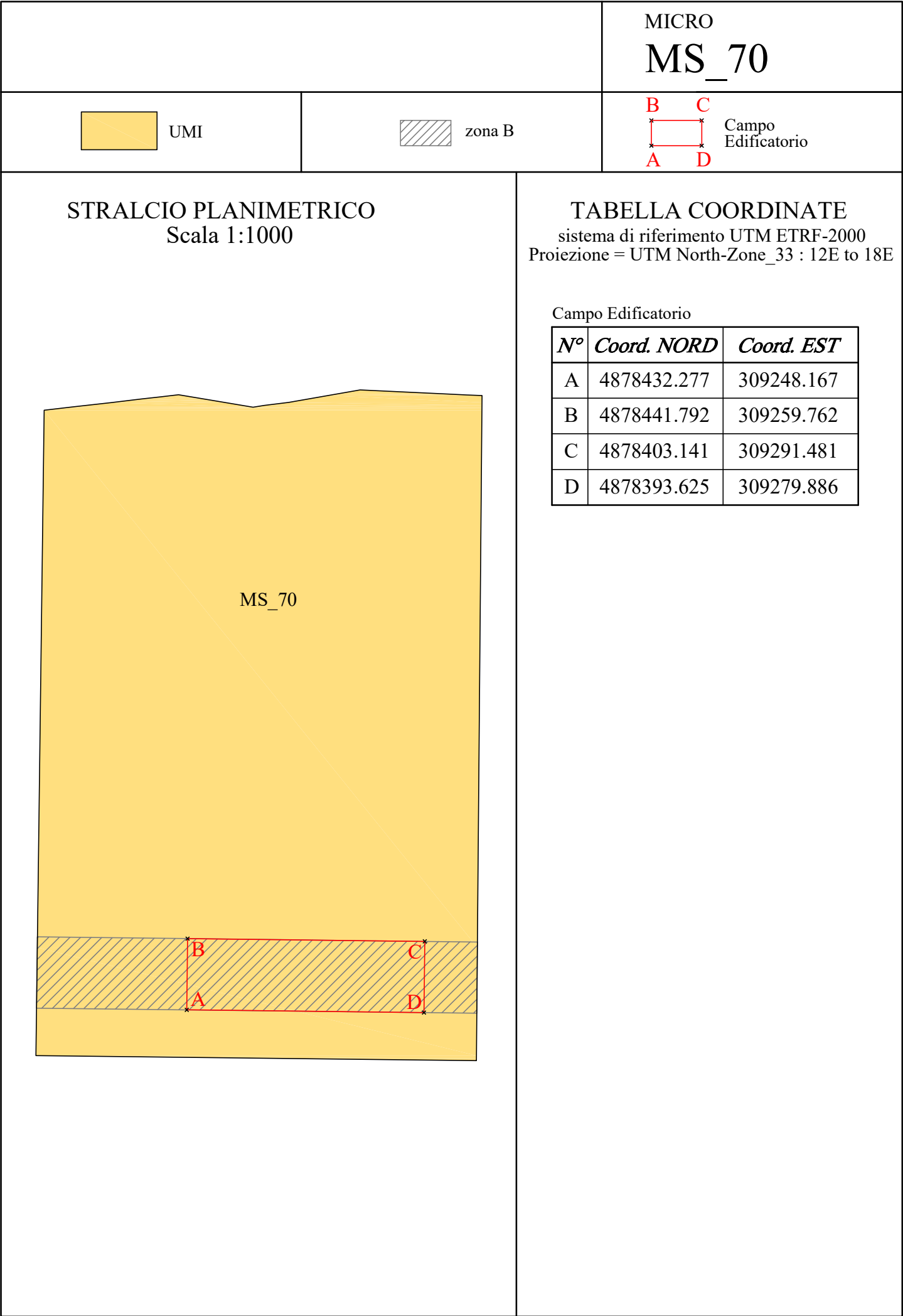
MS_69

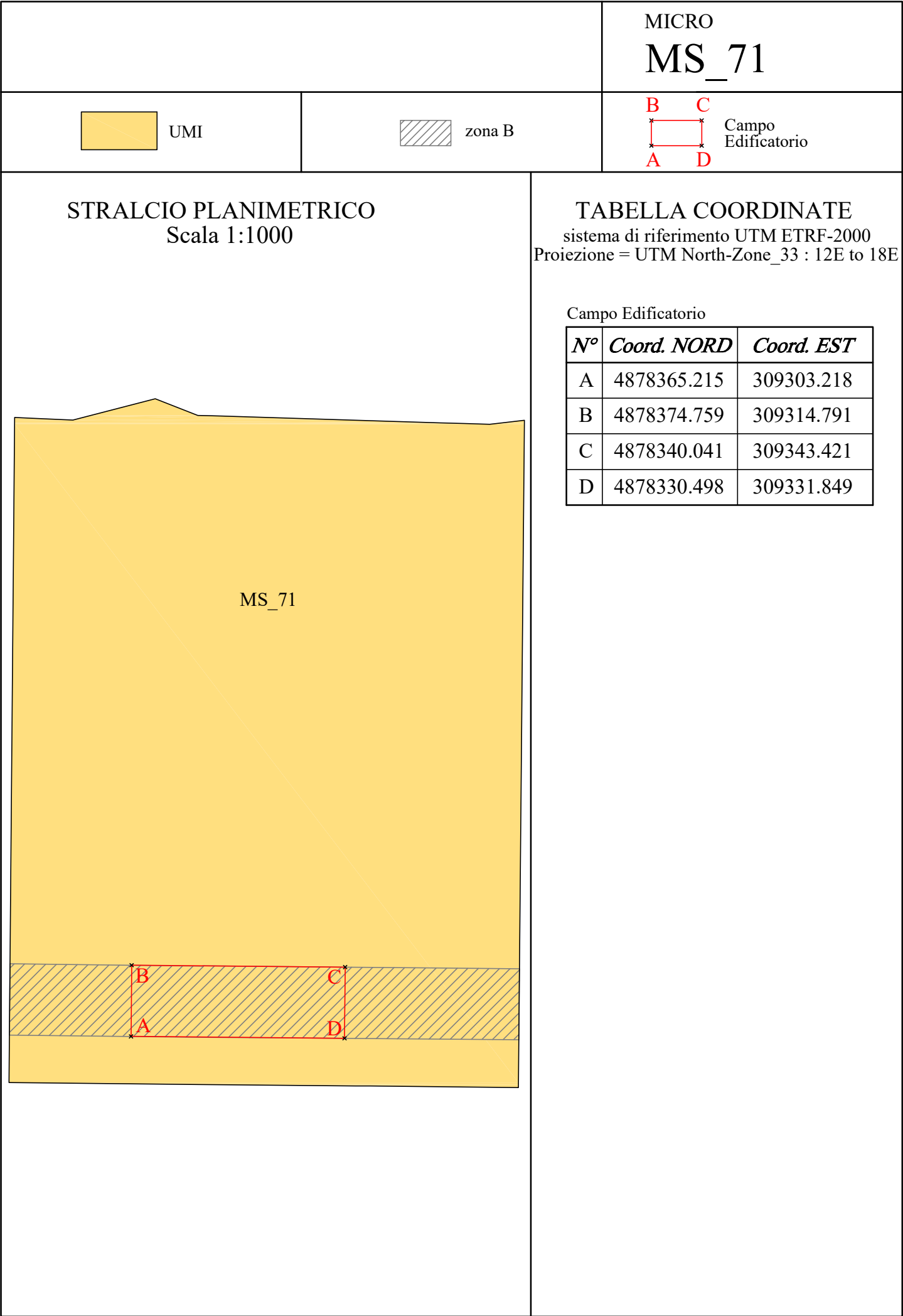


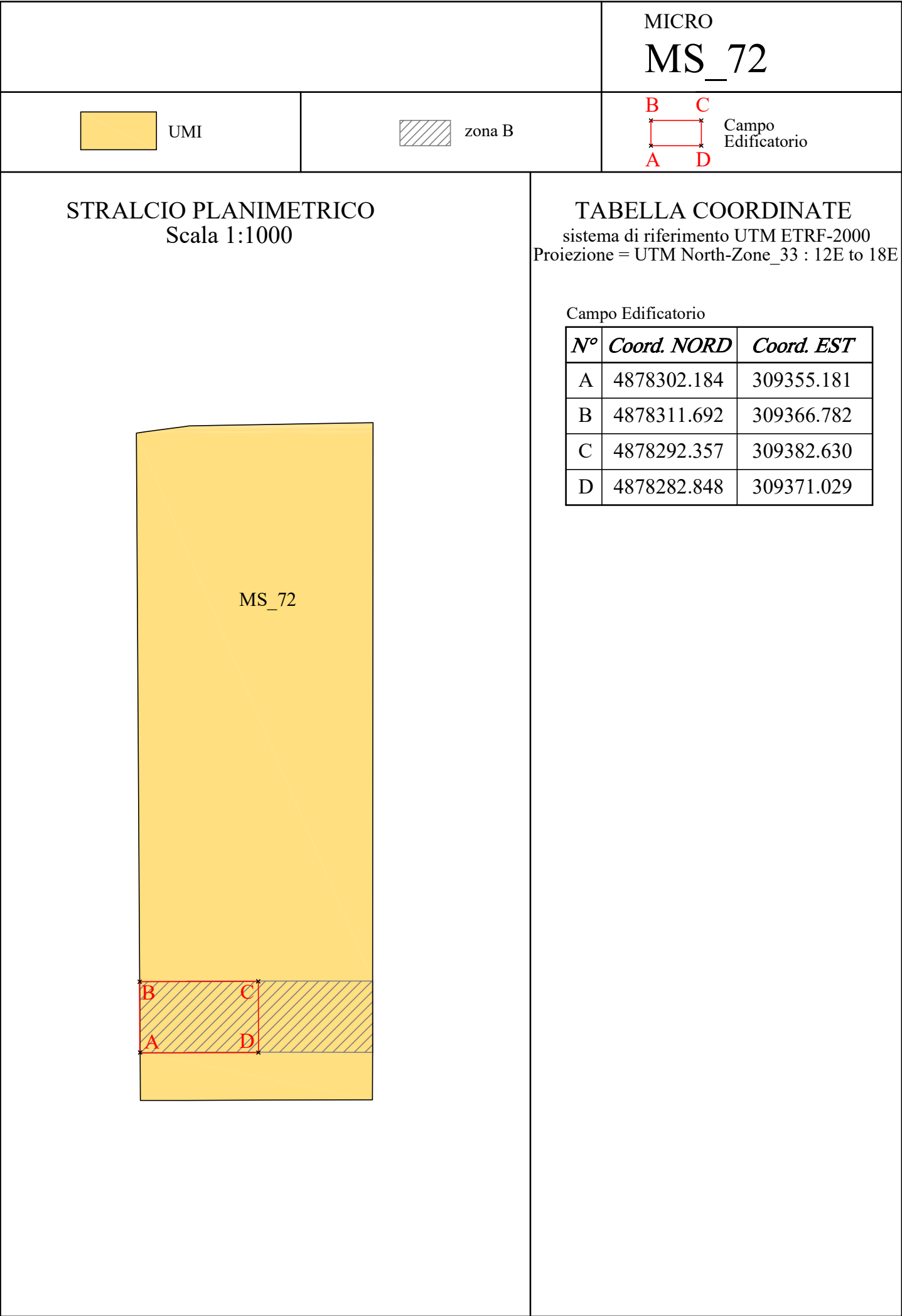
sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E
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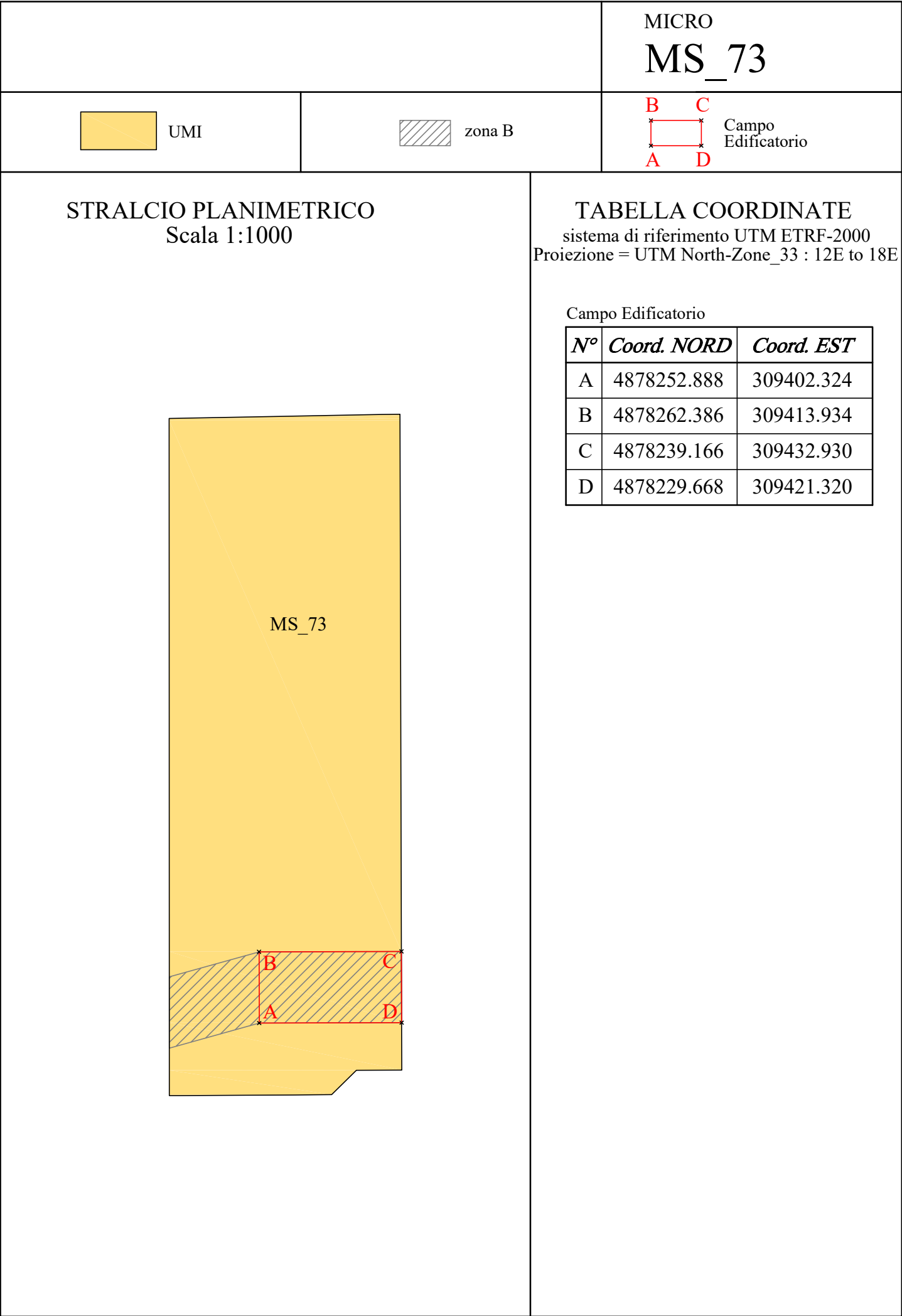
<i>Nº</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4878506.259	309189.093
B	4878515.539	309200.877
C	4878480.185	309228.718
D	4878470.905	309216.933

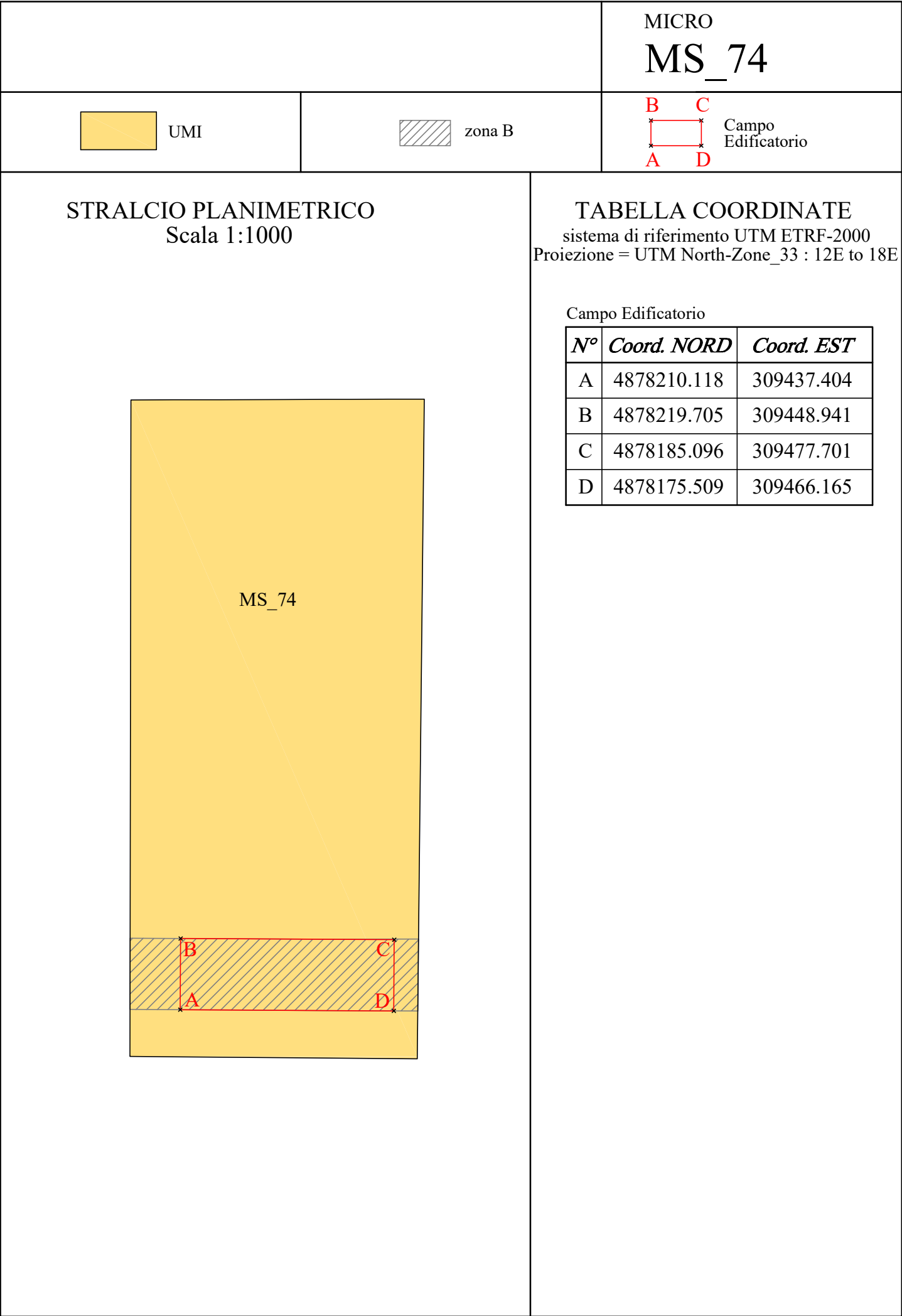


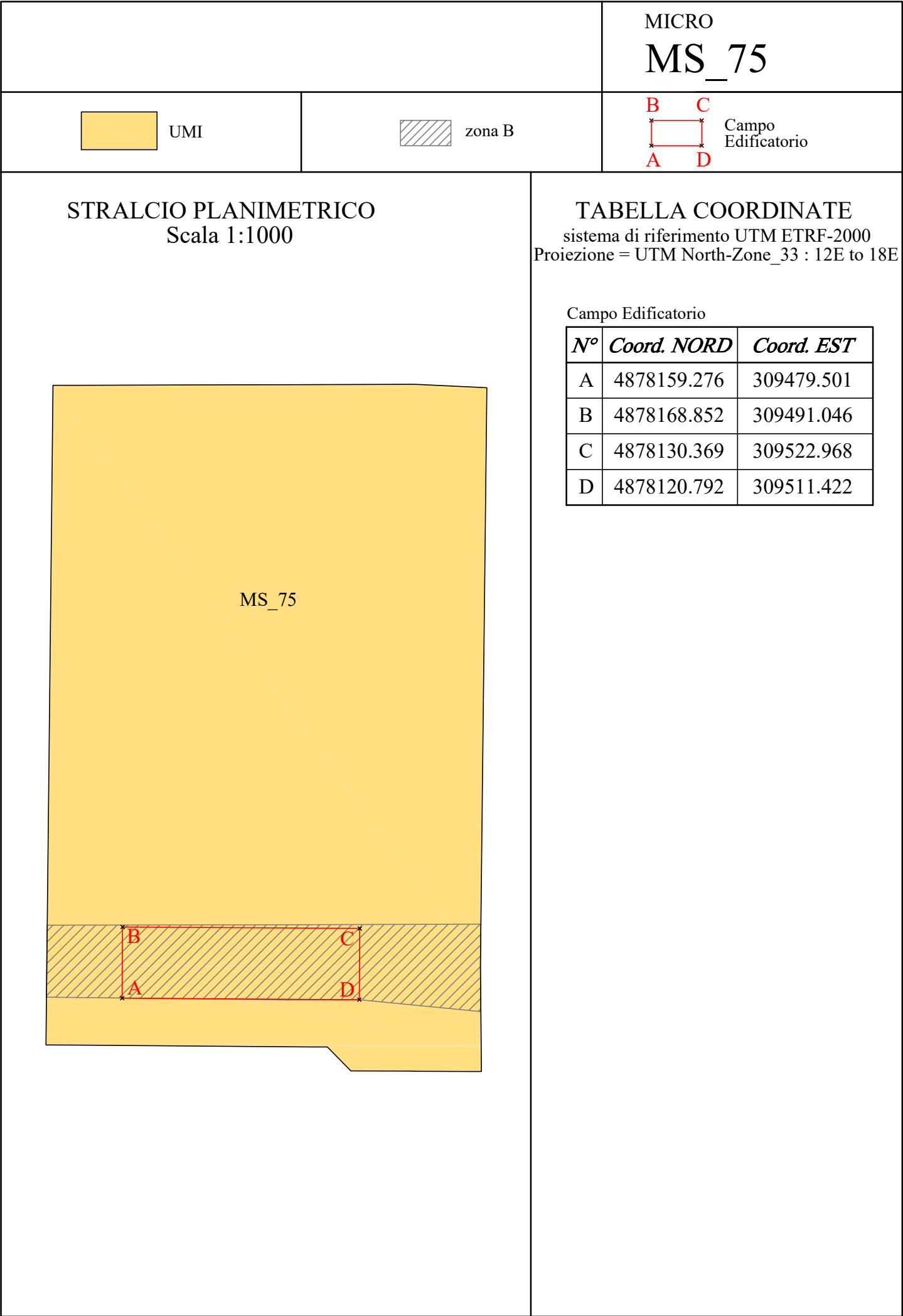


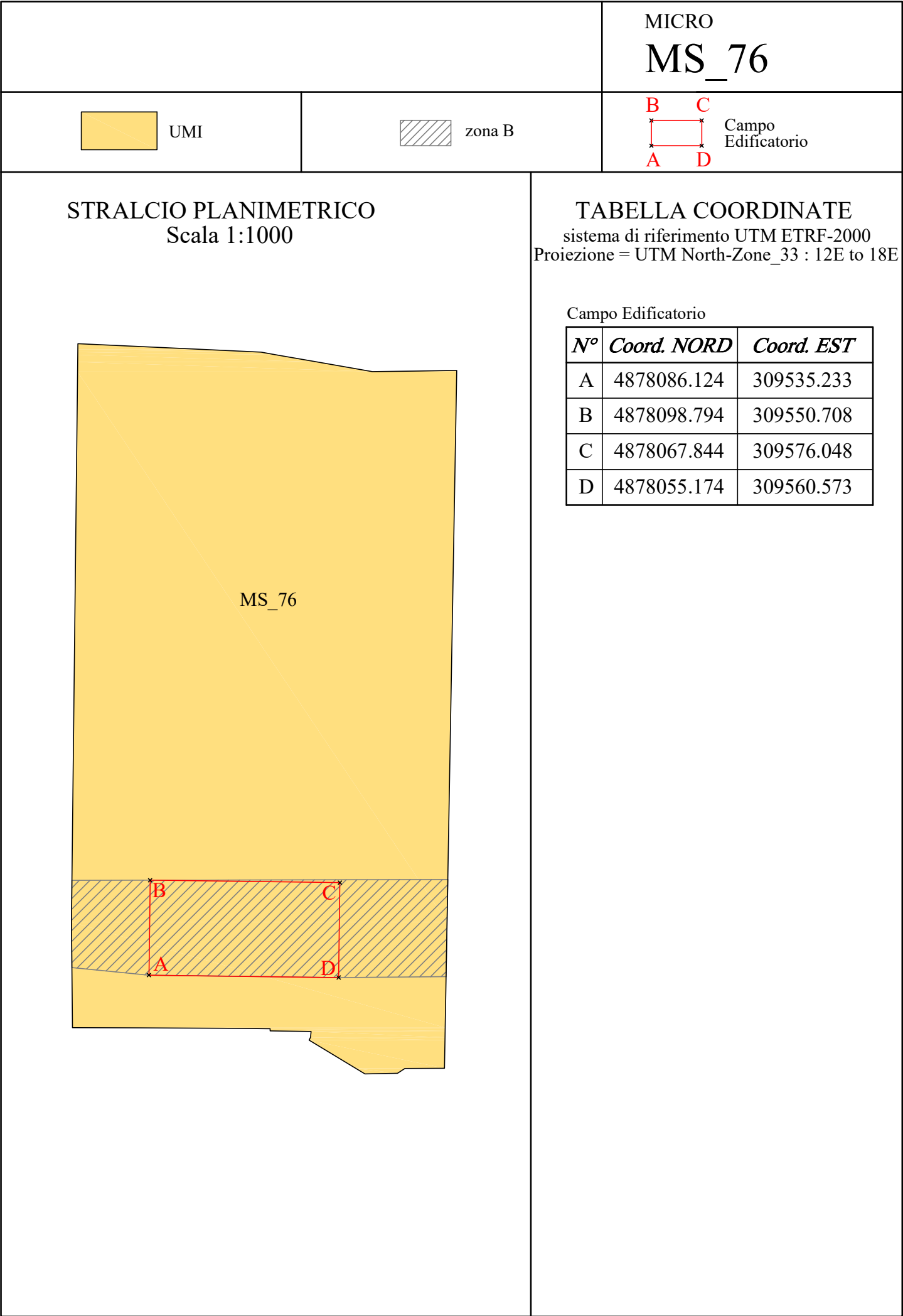


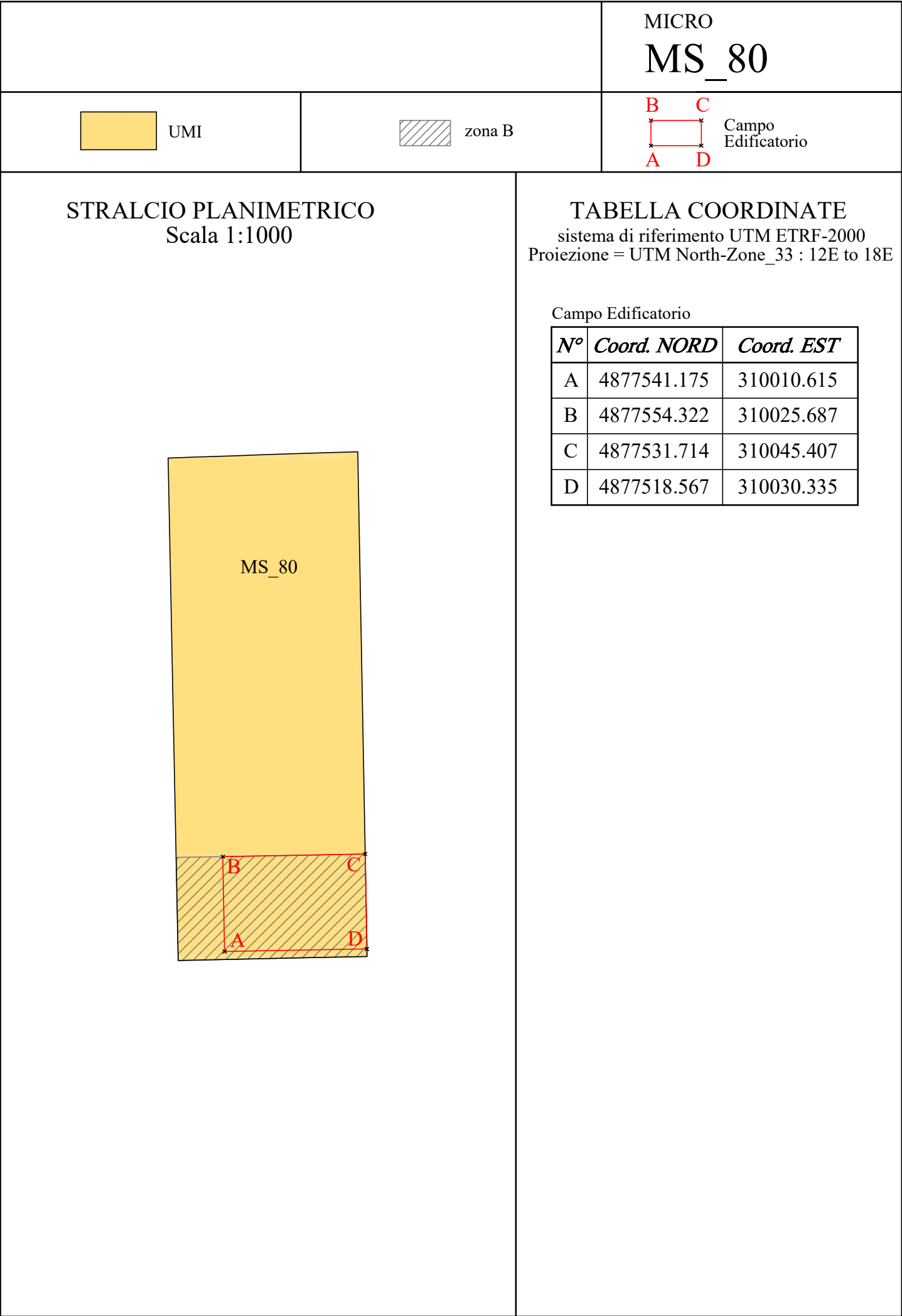


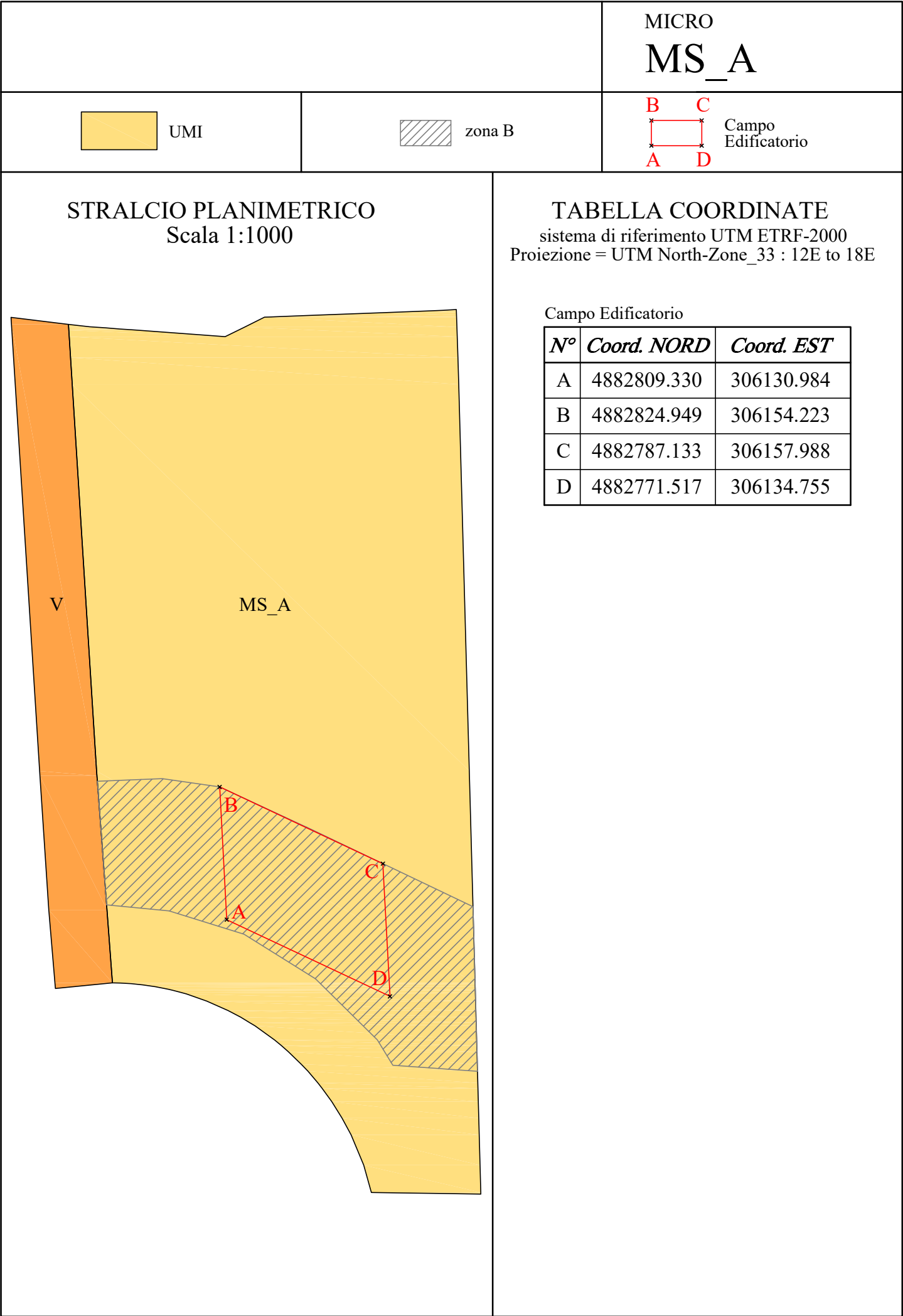












MICRO
MS_B

UMI

23

14

zona B

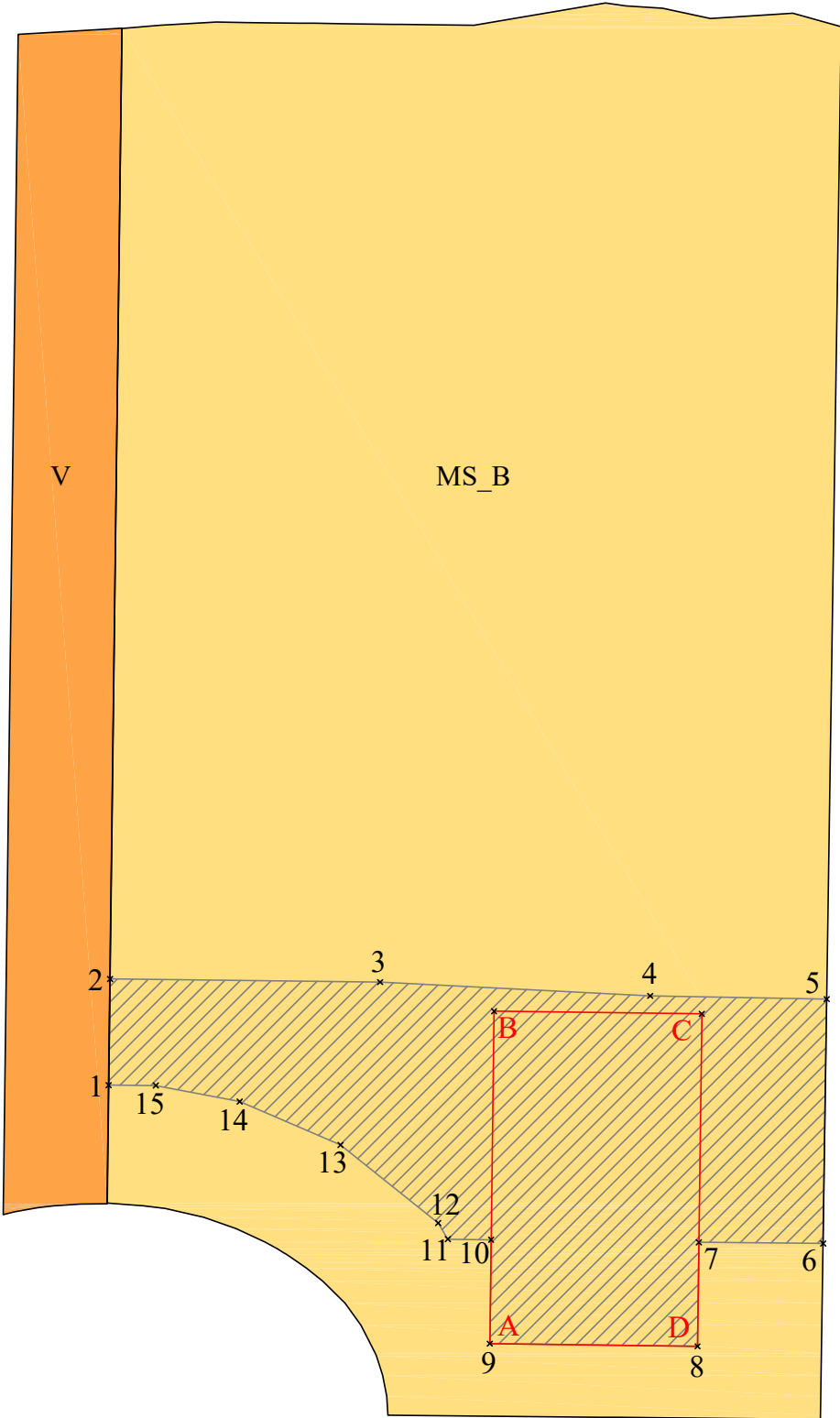
B C

A D

Campo Edificatorio

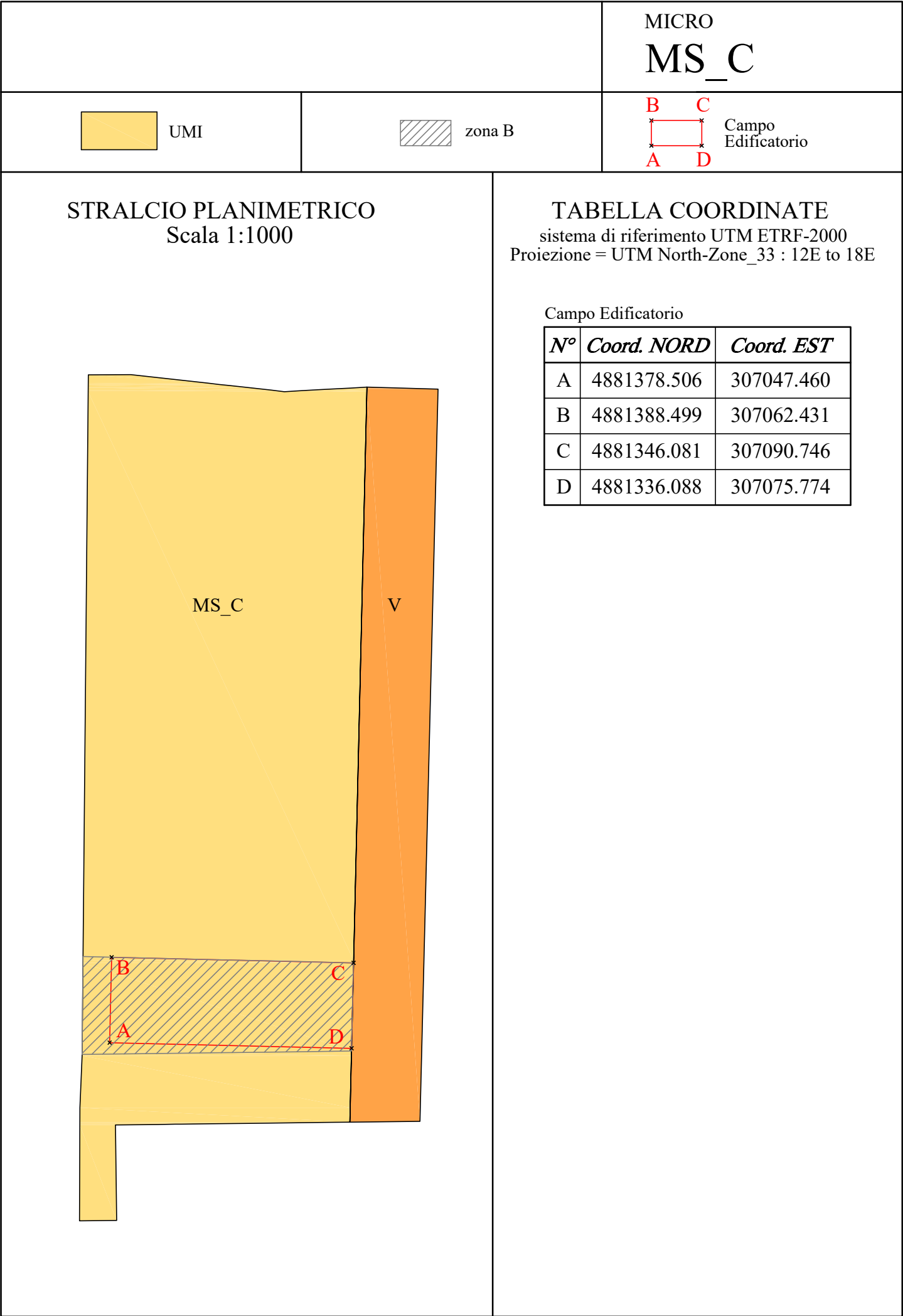
STRALCIO PLANIMETRICO
Scala 1:1000

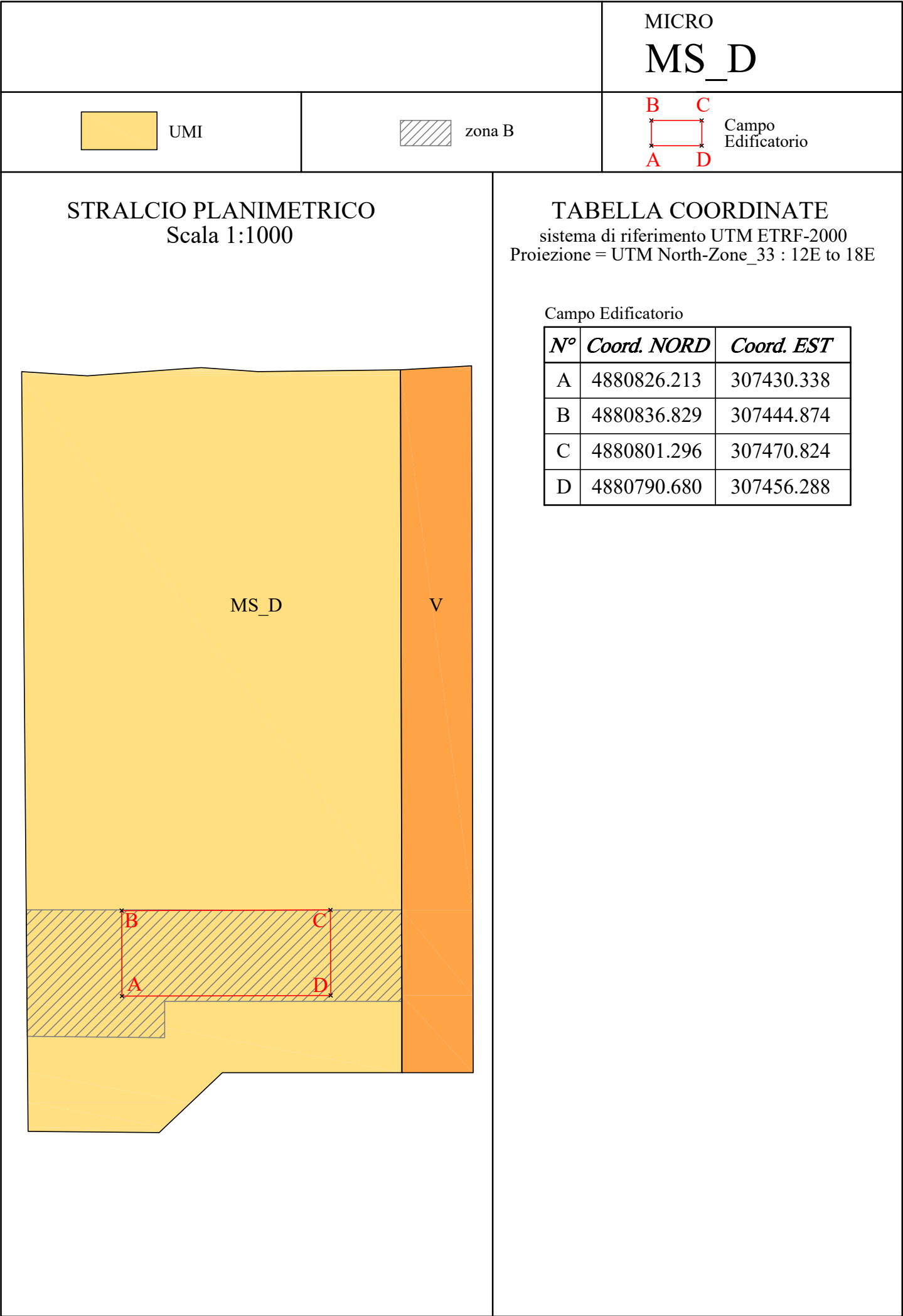
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

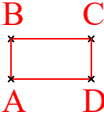


zona B		
N°	Coord. NORD	Coord. EST
1	4881835.825	306735.354
2	4881844.464	306748.005
3	4881812.286	306770.043
4	4881779.235	306790.800
5	4881758.094	306805.058
6	4881738.257	306775.885
7	4881753.036	306765.731
8	4881744.565	306753.325
9	4881769.340	306736.408
10	4881777.798	306748.795
11	4881782.968	306745.266
12	4881785.437	306746.382
13	4881803.465	306747.501
14	4881818.977	306744.273
15	4881830.225	306739.219

Campo Edificatorio		
N°	Coord. NORD	Coord. EST
A	4881769.340	306736.408
B	4881796.407	306776.048
C	4881771.632	306792.965
D	4881744.565	306753.325

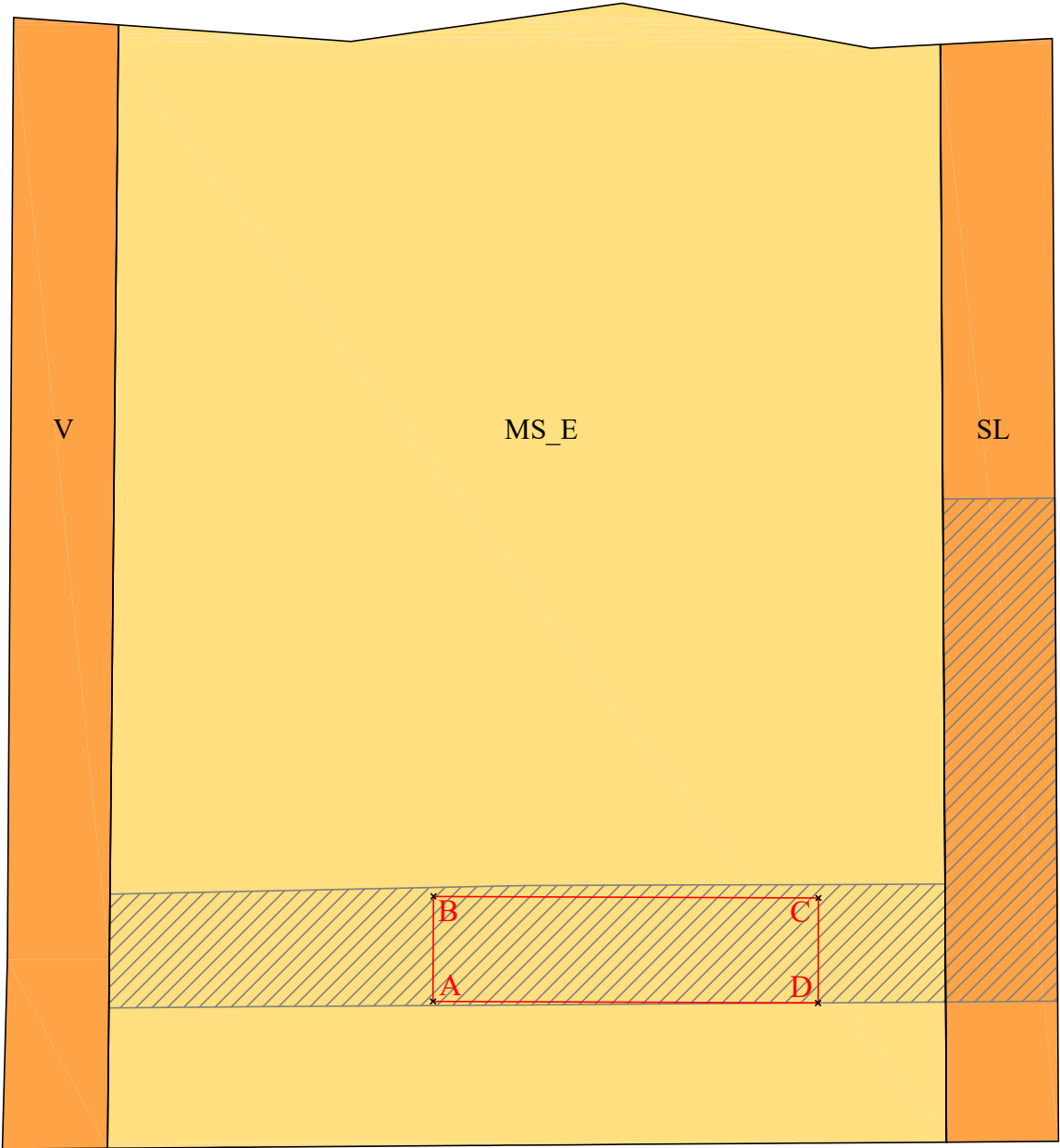




		MICRO MS_E
 UMI	 zona B	 Campo Edificatorio

STRALCIO PLANIMETRICO

Scala 1:1000



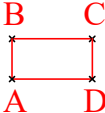
Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4880278.277	307822.423
B	4880287.035	307834.601
C	4880242.384	307866.714
D	4880233.626	307854.536

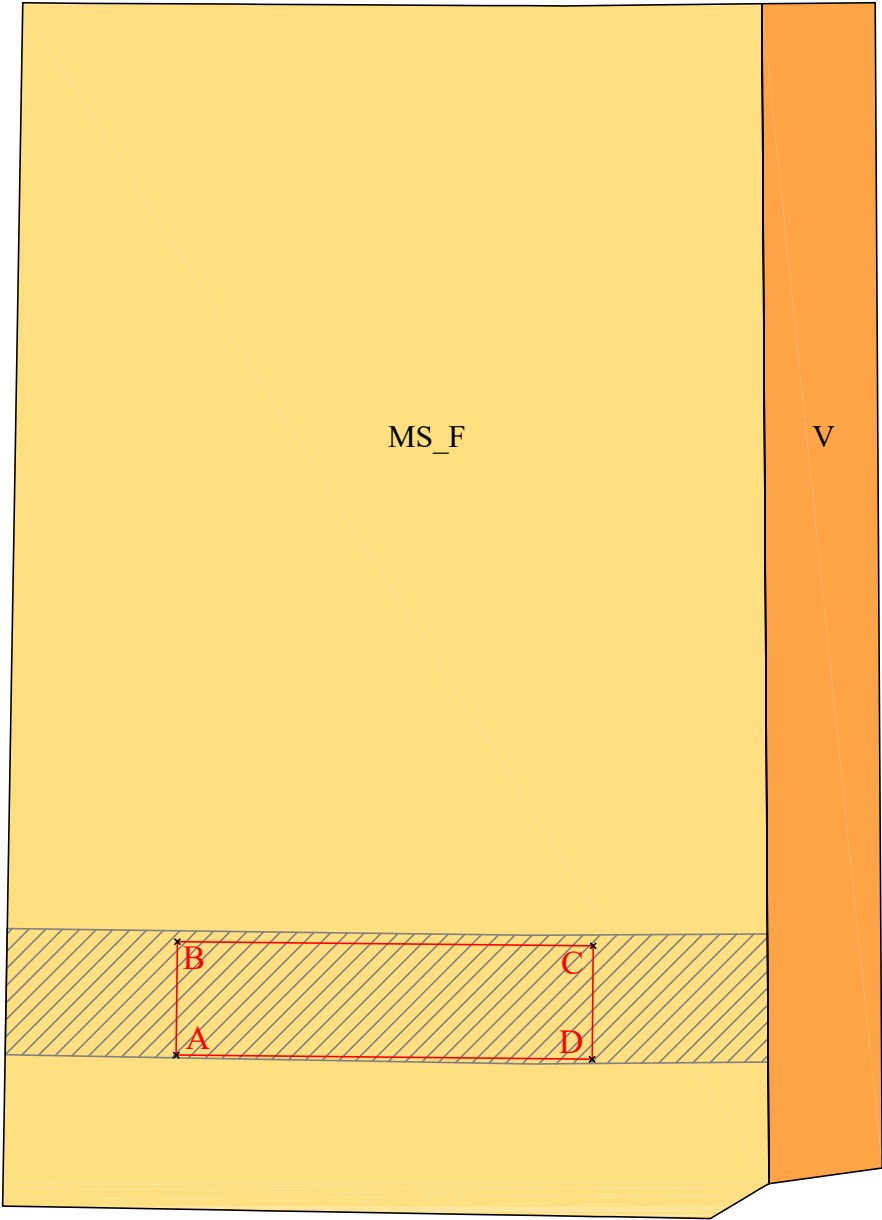
TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000

Proiezione = UTM North-Zone_33 : 12E to 18E

		MICRO MS_F
 UMI	 zona B	 Campo Edificatorio

STRALCIO PLANIMETRICO
Scala 1:1000



Campo Edificatorio

N°	Coord. NORD	Coord. EST
A	4880150.044	307916.542
B	4880159.032	307928.550
C	4880115.000	307961.508
D	4880106.012	307949.499

TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

MICRO
MS_G



UMI



zona B

B

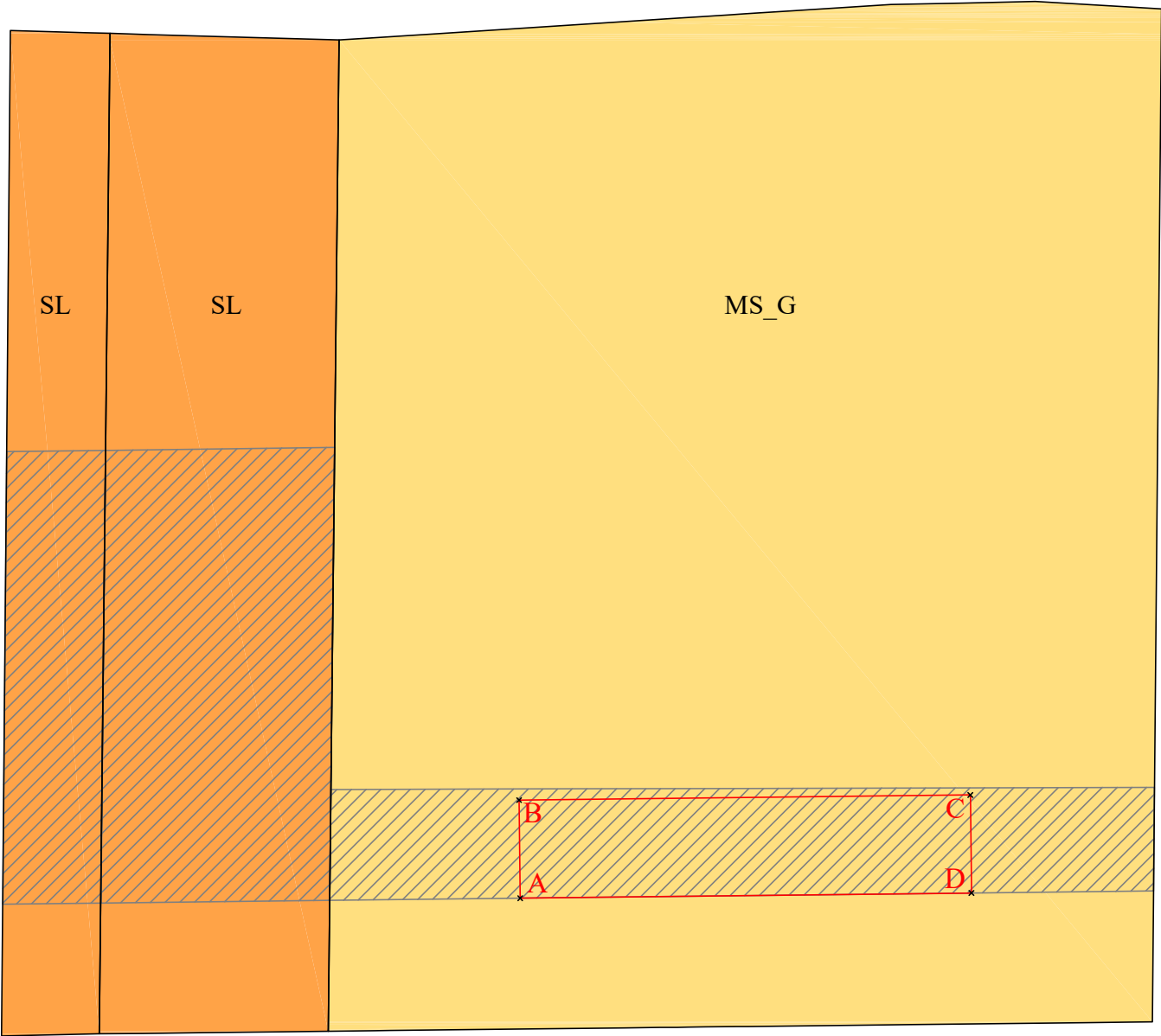
C

A

D

Campo Edificatorio

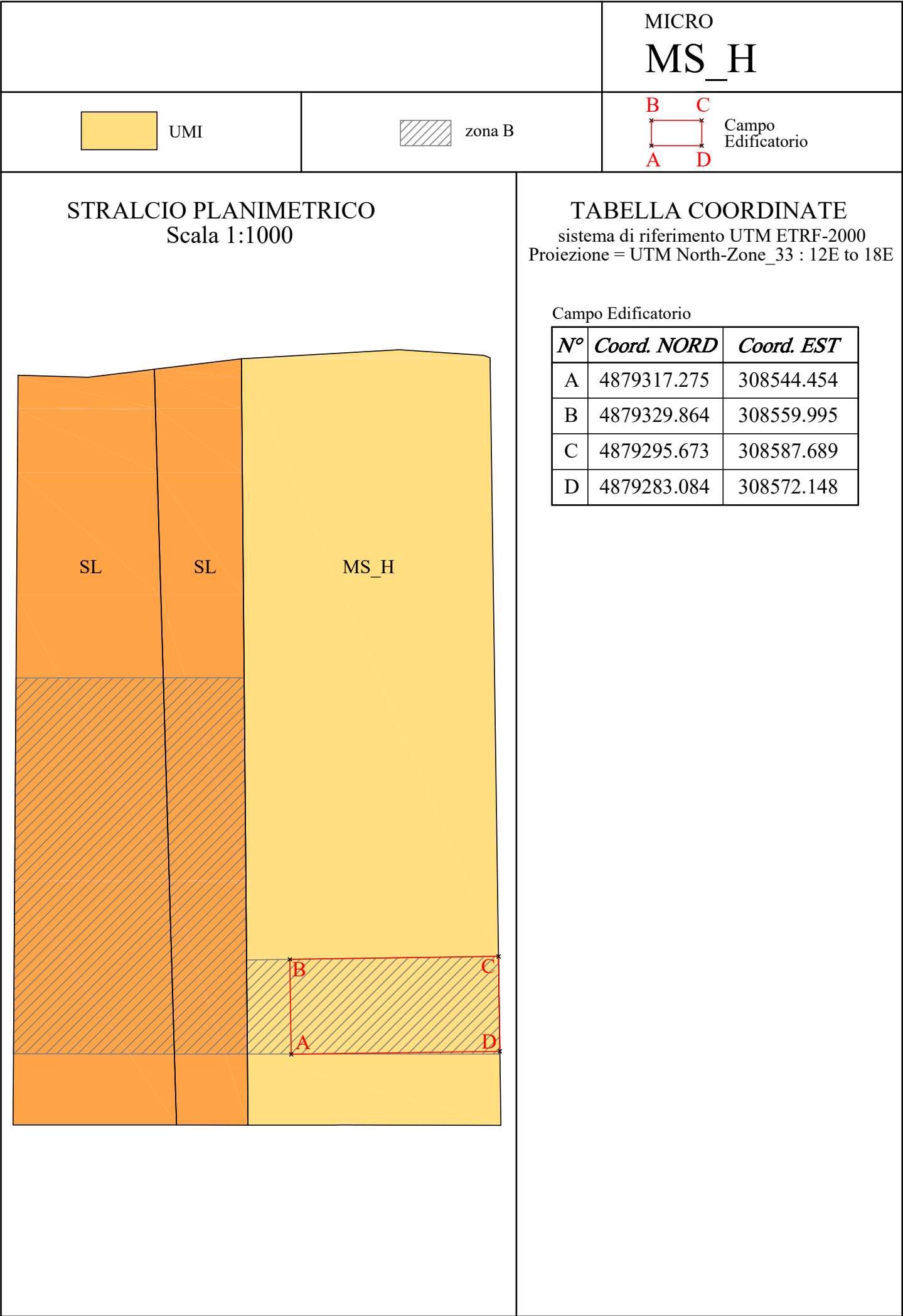
STRALCIO PLANIMETRICO
Scala 1:1000

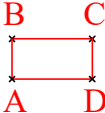


Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4879835.131	308160.158
B	4879844.374	308171.972
C	4879790.028	308214.488
D	4879780.786	308202.673

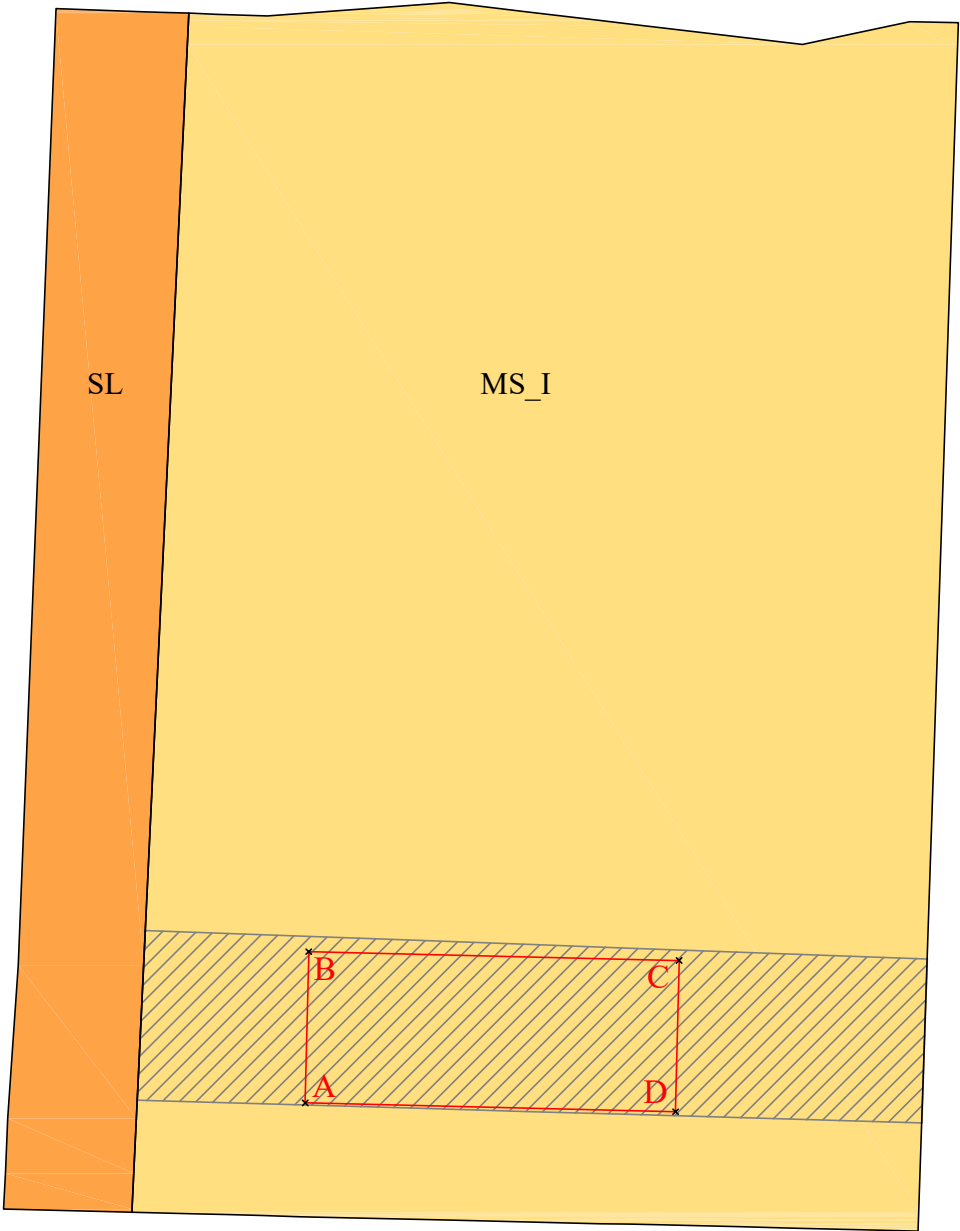
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E



		MICRO MS_I
 UMI	 zona B	 Campo Edificatorio

STRALCIO PLANIMETRICO

Scala 1:1000



Campo Edificatorio

N°	Coord. NORD	Coord. EST
A	4878861.733	308899.104
B	4878874.228	308914.721
C	4878835.967	308945.334
D	4878823.472	308929.717

TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000

Proiezione = UTM North-Zone_33 : 12E to 18E

